

A BIBLIOGRAPHY OF THE PSOCOPTERA (INSECTA)

By C. N. SMITHERS

Australian Museum, Sydney.

The insect order PSOCOPTERA has, in general, been somewhat neglected. Many factors have contributed to this neglect. It is usually referred to as a "small" or "minor" order; the insects themselves are small and frequently at least some dissection is necessary before they can be adequately studied; they have seldom been reported as being of economic significance and so have not received the attention given to groups which include pest species; the order has not been monographed in recent years and there are few modern works dealing with the faunas of particular regions; finally, the literature on the order is very scattered, relevant papers sometimes appearing in infrequently encountered journals. It is thus not an easy task for a student to obtain the background information necessary in order to make a contribution to knowledge of the group.

This bibliography is an attempt to assist psocidologists to find the significant papers without having to make extensive search. It is too much to hope that the list of references which follows is complete or that it is free from errors; no bibliography could be so. This work is not an attempt to attain perfection where this is impossible; it is an attempt to provide a working tool which will relieve students of the Psocoptera of the drudgery of compiling their own bibliographies. It is, however, believed that no major paper has been omitted and every attempt has been made to reduce errors to a minimum. The author will be happy to hear of errors and omissions.

The need for a bibliography was stressed by Dr. K. Sommerman in 1960. By this time a substantial card index to Psocid literature had been compiled for my own use and it was decided to use this as a basis for a full bibliography. In order to achieve this, lists of references were prepared and circulated to as many psocidologists as could be found who were willing to peruse them. Corrections and additions were sent by these co-operators for inclusion in the master card index. In this way it was possible to obtain access to the literature records of most active psocidologists. When the circulating lists were returned as many of the references as possible were checked against originals, reprints, photostats etc. in private and institutional libraries in Australia, America and Great Britain. At the same time every effort was made to seek out additional references which had been overlooked. The results of this work and co-operation are presented below as a bibliography.

The entries in the bibliography are arranged alphabetically under authors' surnames and in chronological order of years for each author. In most cases the abbreviations given are those of the "World List." In many cases where the title of the paper does not give any indication of its contents a brief note is given to indicate this.

Works coming to notice until September 30th, 1964 have been included. It is hoped that it will be possible to keep this bibliography up to date and to publish supplementary information from time to time. To this end authors of papers in which reference is made to the Psocoptera are asked to send a copy of their paper to the author and to ensure that their paper receives mention in the Zoological Record by sending a copy to the editor of that journal.

Two entries are of special value from the bibliographical point of view. Sala, I. (1928) contains a list of papers published by L. Navás up to 1927; Carpenter, F. M. and Darlington, P. J. (1954) contains a bibliography of papers by N. Banks.

It has been pointed out that this bibliography is the result of co-operation amongst present-day psocidologists. Mere acknowledgment of this co-operation hardly gives an indication of its extent nor does justice to the generous way in which it was given. I would like to record my sincere thanks to the following for their assistance in providing additions and correcting errors. Dr. A. Badonnel, Dr. E. Becker-Migdisova, Dr. E. Broadhead, Dr. F. M. Carpenter, Dr. P. J. Chapman, Dr. M. Clarke, Dr. L. Danks, Dr. A. Gurney, Mr. D. Kimmins, Dr. O. Martynova, Dr. L. Mockford, Dr. E. Mumford, Mr. A. M. Nadler, Dr. S. Obr, Mr. J. V. Pearman, Dr. K. M. Sommerman, Dr. S. Tada, Dr. I. Thornton, Dr. C. Tsutsumi, Dr. V. Vishniakova, Dr. A. Wapshire and Dr. J. Włodarczyk. Dr. Gurney also kindly provided notes on the contents of some of the papers. I would also like to thank the librarians of the Australian Museum, the General, Zoology and Entomology libraries of the British Museum of Natural History and the librarian of the Royal Entomological Society of London for assistance in seeking out some of the more difficult-to-find references. Much of the final checking was carried out in institutional libraries during a world trip, undertaken primarily for other purposes, and I would like to thank the Science and Industry Endowment Fund, Rockefeller Foundation, Society of the Sigma-Xi and the British Council for financial assistance covering various parts of the trip.

Without the assistance of all these individuals and institutions this bibliography could not have been prepared.

Aaron, S. F.

- 1883. Description of new Psocidae in the collection of the American Entomological Society. *Trans. Amer. ent. Soc.* 11: 37-40, pl. ix.
- 1884. Collecting on the Gulf Coast of Southern Texas. *Papilio* 4: 159-161.
- 1886. On some new Psocidae. *Proc. Acad. nat. Sci. Philad.* 38: 13-18, pl. 1. American spp.
- 1933. (Untitled notes in popular style). *Nature Mag.* 22: 34, 1 fig.

Acloque, A.

- 1897. *Faune de France. Orthoptères, Neuroptères, Hyménoptères, Lépidoptères, Hémiptères, Diptères, Aphaniptères, Thysanoptères, Rhynchiptères.* Paris. i-viii, 516 pp., 219 figs. (Psocidae: pp. 17-19, fig. 7).

Albarda, H.

- 1889a. Catalogue raisonné et synonymique des Neuroptères, observés dans les Pays-Bas et les Pays limitrophes. *Tijdschr. Ent.* 32: 211-376. (Psocoptera: pp. 227-241). Lists 39 spp. with synonyms and remarks.
- 1889b. Notes on *Psocus obscurus* Rambur. *Ent. mon. Mag.* 25: 210. Compares *Peripsocus phaeopterus* Steph. with *P. obscurus* Ramb.

Alkan, B.

- 1961. *Troctes entomophilus* End. a species of insect new to Turkey found in grain silos at Trebizond. *Koreima* 2 (8): 4-5.

Allen, B.

- 1698. An account of a Gall-Bee and the *Scarabaeus galeatus pulsator* or the Death Watch. *Phil. Trans.* 20 (245): 375-378.

Allen, R. W.

- 1959. Preliminary note on the larval development of the Fringed Tapeworm of sheep, *Thysanosoma actinioides* Diesing 1834, in Psocids (Psocoptera, Corrodentia). *J. Parasit.* 45: 537-538, 1 fig. *Liposcelis bostrychophilus* and *Rhyopsocus* sp. as hosts.
- 1960. Method of culturing psocids for use in parasitological investigations. *J. Parasit.* 46: 20. Species cultured not mentioned.

Altherr, E.

1939. Le fauna des mines de Box, avec étude speciale des Nématodes. *Rev. suisse zool.* 45 (21): 567-720.

Anonymous

1886. Catalogue of the Trichoptera, Neuroptera, Ephemeridae and Psocidae described as new in 1884. *Ent. Nachr.* 12: 188-191.
 1937. Book-lice or Psocids (Psocidae). *Insect Pest Leaflet. N.S.W.* 53, 2 pp., 1 fig. Control measures.
 1940. Psocids, Book Lice, Dust Lice etc. *Brit. Mus. Nat. Hist. Econ. Leaflet* 4: 1-3, 1 fig.

Argarwal, R. A.

1956. Some mycophagous insects and their parasites associated with sugarcane. *Curr. Sci.* 25 (10): 332. *Troctes bostrychophilus*.

Arkhangel 'Skii, N. N.

1926. Some observations on various methods of controlling pests of stored products in Russia. *Bull. N. Caucas. Pt. Prot. Sta.* 1:100-119. Mentions *L. divinatorius* —cf. Blair, C.R., 1940.

Arndt, W.

1928. *Liposcelis corrodens* (Heym.) als Schädling an Griesmehl-vorraten. *Mitt. Ges. Vorratsschutz* 4: 11-12.
 1931. Die Copognathen der arktischen Gebietes. *Fauna arct., Jena* 6: 59-60.

Ashmead, W. H.

1879. On a new *Psocus*. *Canad. Ent.* 11: 228-229.
 1894. Notes on cotton insects found in Mississippi. *Insect Life* 7: 25-29, 240-247. (Psocidae: pp. 28-29). *Caecilius mobilis* mentioned, *Psocus gossypii* described.

Ausserer, C.

- 1869a. Neuroptera tirolensia. *Z. Ferdinand.* (3) 14: 219-288, pls. I, II. (Psocidae: esp. pp. 229, 232, 284, 288).
 1869b. Neuropteri Tirolesti, cella diagnosi di tutti genera' europei. 1. Pseudoneuropteri. *Annu. Soc. nat. Modena* 4: 71-156, tab. 8-9. (Psocids: pp. 96-97, 102, 146-149, 155).

Back, E. A.

1920. Book-lice or Psocids, annoying household pests. *Fmrs' Bull. U.S. Dep. Agric.* 1104, 4 pp. Mention of infestations, control.
 1939a. Psocids in dwellings. *J. econ. Ent.* 32: 419-423. Records of occurrences in houses, control measures.
 1939b. Psocids, annoying house pests. *Leaflet. U.S. Dep. Agric.* 189, 4 pp. General remarks on infestation, control measures.
 1939c. House insulation and insect infestations. *Proc. ent. Soc. Wash.* 41: 129-136.
 1940. Book worms. *Smithsonian Report* 1939: 365-374, pls. 1-18. Psocid mentioned p. 371.

Back, E. A. and Cotton, R. T.

1922. Stored grain insects. *Fmrs' Bull. U.S. Dep. Agric.* 1260, 4 pp.

Badonnel, A.

- 1931a. Contribution a l'étude de la faune du Mozambique. Voyage de M.P. Lesne (1928-1929). 4e note. Copéognathes. *Ann. Sci. nat. Zool. ser.* 10, 14: 229-260, 37 figs. (This should be numbered "5e note" (see footnote in Badonnel 1932a.)).

- 1931b. Copéognathes de France (IIIe note). Liste de quelques espèces trouvées dans les Pyrénées-Orientales, et description d'un nouveau genre des environs de Banyuls-sur-Mer: *Nymphotroctes Denisii* sp.n. *Bull. Soc. zool. Fr.* 56: 341-347, 5 figs.
- 1931c. Première note sur les Copéognathes de France. *Bull. Soc. zool. Fr.* 56: 98-112, 13 figs.
- 1931d. Copéognathes de France (IIe note). Sur les pièces buccales de *Scoliopsyllopsis latreillei* Enderlein. *Bull. Soc. zool. Fr.* 56: 250-257. 5 figs. Family Scoliopsyllopsidae raised.
- 1932a. Contribution à l'étude de la faune du Mozambique — Voyage de M.P. Lesne (1928-1929). 7e note, Supplément aux Copéognathes. *Bull. Soc. zool. Fr.* 57: 105-117, 14 figs.
- 1932b. Sur les genitalia des Psoques (note préliminaire). *Bull. Soc. zool. Fr.* 57: 476-481.
- 1932c. Copéognathes de France (IVe note). I. Sur un nouveau genre de famille des Caeciliidae. II. Sur l'existence des gonapophyses chez les femelles du genre *Liposcelis* Motsch. 1852 (= Troctes Burm. 1839). *Bull. Soc. ent. Fr.* 37: 77-79, 5 figs.
- 1933a. Description de la ponte de *Psocus bipunctatus* L. *Bull. Soc. zool. Fr.* 58: 69-71.
- 1933b. Sur l'anatomie de *Stenopsocus stigmaticus* Imh. et Labr. (Note préliminaire). *Bull. Soc. ent. Fr.* 38: 39-44.
1934. Recherches sur l'anatomie des Psoques. *Bull. biol., Paris, Suppl.* 18, 241 pp., 80 figs. General account of internal and external anatomy.
- 1935a. Psocoptères de France. 5e note. Liste d'espèces nouvelles ou peu connues avec indication du quelques synonymies. *Bull. Soc. ent. Fr.* 40: 199-203.
- 1935b. Psocoptères de France. VIe note. Description d'un espèce nouvelle du genre *Neopsocus* Kolbe, suivie à une révision des espèces de ce genre. *Rev. franç. Ent.* 2: 47-51, 8 figs.
- 1935c. Observations sur la biologie de *Lachesilla pedicularia* L. var. *brevipennis* Enderlein (*L. limbatus* Enderlein 1924). *Bull. Soc. zool. Fr.* 60: 105-115, 5 figs.
- 1935d. Psocoptères nouveaux d'Afrique et d'Arabie. *Rev. franç. Ent.* 2: 76-82, 15 figs.
- 1935e. Mission scientifique de l'Omo — Psocoptères. *Mém. Mus. Hist. nat. Paris* 4: 155. One sp. mentioned.
- 1935f. Contribution à l'étude des Psocoptères à Madagascar. *Bull. Acad. Malgache N.S.* 18: 97-120, 4 pls. Includes list of spp. known from Madagascar.
- 1935g. Notes sur les Psocoptères de la Cote d'Or. *Bull. Sci. Bourgogne* 5: 75-78. Lists species from the area.
- 1936a. Sur les gonapophyses des femelles du genre *Ectopsocus* (Psocopt.). *Livre jubil. Bouvier. Paris.* (Psocoptera: pp. 101-104, 3 figs.).
- 1936b. Psocoptères de France (VIIIe note). *Neopsocusopsis*, nouveau genre de Psocidae à adulte ornés de poils glanduleux. *Bull. Soc. zool. Fr.* 60: 418-423, 8 figs.
- 1936c. Psocoptères de France (7e note). Espèces nouvelles ou peu connues et description de deux espèces inédites. *Bull. Soc. ent. Fr.* 41: 24-29, 6 figs.
- 1936d. Nouvelle espèce de Psocoptère d'Algérie. *Rev. franç. Ent.* 3: 96-100, 6 figs.
- 1936e. Les Caeciliides européens à ailes ocracées. *Rev. franç. Ent.* 3: 177-189, 20 figs.
- 1936f. Sur l'hyropharynx des Psoques. *Bull. Soc. zool. Fr.* 61: 14-18.
- 1938a. Psocoptères de France (9e note). Diagnoses préliminaires et nouvelles captures. *Bull. Soc. ent. Fr.* 43: 17-22.
- 1938b. Sur la biologie de *Psyllipsocus rantburi* Selys-Longchamps (Psocoptera). *Bull. Soc. ent. Fr.* 43: 153-158.

- 1938c. Sur la biologie de *Neopsocus rhenanus* Kolbe (Psocoptères). *Bull. Soc. zool. Fr.* 63: 106-110.
- 1938d. Sur le *Psocus hirticornis* Reuter 1893. *Bull. Soc. zool. Fr.* 63: 237-239.
- 1943a. Psocoptères du Cameroun (Mission P. Lepesme, R. Paulian et A. Villiers 1939). *Rev. Zool. Bot. afr.* 37: 134-156, 51 figs.
- 1943b. Psocoptères cavernicoles du Macédonie et Herzégovine. (Voyage de P. Remy, R. Hussen et A. Schweitzer). *Bull. Soc. ent. Fr.* 48: 8-9.
- 1943c. Psocoptères. *Faune Fr.* 42: 1-164, 375 figs. External anatomy, biology, study methods, keys, descriptions, illustrations to spp. in France.
1944. Contribution à l'étude des Psocoptères de l'Atlantide.
I. Un genre nouveau atlantidien.
II. Psocoptères de Canaries.
III. Psocoptères de Madère.
IV. Psocoptères de Açores.
Rev. franç. Ent. 11: 47-60, 22 figs.
- 1945a. Dimorphisme alaire des femelles de *Neopsocus rhenanus* Kolbe. *Bull. Soc. zool. Fr.* 70: 131-135.
- 1945b. Contribution à l'étude des Psocoptères du Maroc. Voyage de L. Berland et M. Vachon. *Rev. franç. Ent.* 12: 31-50, 48 figs.
- 1946a. Les psocoptes des Iles atlantides. *Mém. Soc. Biogeogr.* 81: 239-243. Similar in content to Badonnel 1944.
- 1946b. Psocoptères du Congo Belge. *Rev. Zool. Bot. afr.* 39 (2): 137-196, 126 figs.
1947. Croisière du Bougainville aux îles australes françaises XIV. Psocoptères. *Mém. Mus. Hist. nat. Paris, N.S.* 20: 25-30, 15 figs.
- 1948a. Psocoptères de la Guinée française (Mission Lamotte 1942). *Rev. franç. Ent.* 15: 80-88, 14 figs.
- 1948b. Psocoptères du Congo Belge (2e note). *Rev. Zool. Bot. afr.* 40 (4): 266-322, 126 figs.
- 1948c. L'effet de groupe chez *Psyllipsocus ramburi* Selys Longchamps (Psocoptères) — note préliminaire. *Bull. Soc. zool. Fr.* 73: 80-83.
- 1949a. Psocoptères de la Côte d'Ivoire. Mission Paulian-Delamere (1945). *Rev. franç. Ent.* 16: 20-40, 61 figs.
- 1949b. Sur le déterminisme de l'effet de groupe chez *Psyllipsocus ramburi* Selys Longchamps (Psocoptera). *C.R. Soc. Biol. Paris* 228: 1517-1519.
- 1949c. Psocoptères du Congo Belge (3e note). *Bull. Inst. Sci. nat. Belg.* 25 (11): 1-64, 83 figs.
1951. In Grassé, P. "Traité de Zoologie." Paris. 17 vols. (Psocoptera: Vol. 10, fasc. 2, pp. 1301-1340, figs. 1135-1170).
1952. Psocoptères, in Delamere-Deboutteville, C. et Paulian, R. Faune des Nids et des Terriers en Basse Côte d'Ivoire. *Encycl. Biogeogr. et Ecol.* 8: 3-116, illustr. (Psocoptera: pp. 78-80).
1955. Psocoptères de l'Angola. *Publ. cult. Cia. Diamant Angola* 26: 1-267, 625 figs.
1956. In Tuxen, S.L. *Taxonomist's Glossary of genitalia in Insects*. Copenhagen. 284 pp. 215 figs. (Psocoptera: Chapter 25, pp. 143-148, figs. 173-178). General account of genitalia.
- 1959a. Développement des ailes de *Psyllipsocus ramburi* Sel. — Long.: essai d'interprétation. *Bull. Soc. zool. Fr.* 84 (1): 91-98, 2 figs.
- 1959b. Un psocopte cavernicole du Moyen-Congo. *Rev. suisse Zool.* 66 (33): 761-764, 8 figs.
- 1959c. Psocoptères. *Explor. Parc. nat. Albert, Mission G.F. de Witte (1933-1935)*. Fasc. 95: 3-26, 39 figs. New genus and spp., new records, from Albert National Park.
- 1962a. Psocoptères. *Biologie de l'Amérique australe*. Paris. (Psocoptères Vol. 1, pp. 185-229, 104 figs).

- 1962b. Contribution à l'étude de la faune d'Afghanistan. 36. Psocoptères. *K. fysiogr. Sällsk. Lund Förh.* 32: 1-6, 6 figs. 3 spp. including a new *Prionoglaris*.
- 1963a. Psocoptères terricoles, lapidicoles et corticoles du Chili. *Biologie de l'Amérique australe*. Paris. (Psocoptera: Vol. 2, pp. 291-338, 88 figs.).
- 1963b. Sur les Psocoptères des Açores et de Madère. Report No. 31 from the Lund University Expedition in 1957 to the Azores and Madeira. *Bol. Mus. Funchal* 17 (63): 66-78, 19 figs.
- 1963c. Sur le genre *Lesneia* Badonnel (Psocoptera) avec description d'une nouvelle espèce. *Arch. Zool. exp. gén.* 102: 41-48, 15 figs.
- Badonnel, A. and Hamard, G.**
1959. Une espèce de Psocoptère nouvelle pour la France. *Cahiers nat. (n.s.)* 15:27.
- Baeta Neves, C. M.**
1952. Os Psocoptera da entomofauna florestal portuguesas. *Boll. Soc. portug. Cienc. nat.* (2) 4: 9-11.
- Bagnall, R. S.**
1915. *Pterodela livida* Enderlein, a psocid new to the British fauna. *Ent. Rec.* 27: 228.
1926. Further records of *Hyperetes britannicus* Harrison. *Ent. mon. Mag.* 62: 22. British records.
- Bakker, H. A.**
1943. Mierenleeuwen en een nieuwe Psocide. *Tijdschr. Ent.* 86: LXV-LXVI. (Psocid: p. LXVI). *Bertkauia lucifuga* mentioned.
- Ball, A.**
1920. (Report in minutes of meeting of 6th November, 1920). *Ann. Soc. ent. Belg.* 60: 178. 2 spp. recorded as new for Belgium.
1926a. Quelques notes concernant les Psoques belges. *Bull. (Ann.) Soc. ent. Belg.* 66: 256-264.
1926b. Les Psocidae de Belgique. *Bull. (Ann.) Soc. ent. Belg.* 66: 331-349, 3 pls.
1931. Note descriptive concernant un *Ectopsocus* des Etats-Unis (Psocoptera-Peripsocidae). *Mém. Soc. ent. Belg.* 23: 188-196, pl. vi, figs. 1-6.
1936. Un psoque qui perd une partie de ses pièces buccales en devenant adulte. *Mém. Mus. Hist. nat. Belg.* 2 ser., 3: 395-399, 9 figs.
1937. Contribution à l'étude des Psocoptères. I. Description de trois espèces nouvelles de *Mesopsocus* du Maroc. *Bull. Mus. Hist. nat. Belg.* 13 (42): 1-11, figs. a-d, 5 pls.
1940. Contribution à l'étude des Psocoptères. II. Description d'une espèce nouvelle de *Liposcelis* de l'île de Chypre et du Liban. *Bull. Mus. Hist. nat. Belg.* 16 (20): 1-3, 2 figs., 1 pl.
1943. Contribution à l'étude des Psocoptères. III. *Ectopsocus* du Congo belge, avec une remarque sur le rapport IO/D. *Bull. Mus. Hist. nat. Belg.* 19 (38): 1-28, 22 figs.
- Banks, N.**
1892. North American Neuroptera. *Trans. Amer. ent. Soc.* 19: 327-373 (Psocids: pp. 327-331, 343-345, 372).
1893. Two uncommon insects. *Ent. News* 4: 268. Records *Amphientomum hageni* Pack. from Long Is., New York.
1897. In Call, R. E. Some notes on the flora and fauna of Mammoth Cave, Ky. *Amer. Nat.* 31: 377-392. (Psocidae: p. 382, pl. x, fig. 4). *Dorypteryx* (?) *hageni*.
1899. The Psocidae of an old snake-fence. *Ent. News* 10: 260-261.

- 1900a. A new genus of Atropidae (*Psocinella* n.g.) *Ent. News* 11 (4): 431-432, figs. (unnumbered) on page 431. *Psocinella slossonae* from Florida.
- 1900b. Two new species of *Troctes*. *Ent. News* 11: 559-560.
- 1900c. Psocids at light. *Ent. News* 11: 601. *Psocus virginianus*, *purus*, *sparsus*, *pedicularia* mentioned. No localities given, merely noted as taken at light.
- 1900d. New genera and species of Nearctic Neuropteroid Insects. *Trans. Amer. ent. Soc.* 26: 239-259.
1901. A list of Neuropteroid insects from Mexico. *Trans. Amer. ent. Soc.* 27: 362.
- 1903a. Some new Neuropteroid Insects. *J.N.Y. ent. Soc.* 11: 236-243.
- 1903b. (Untitled note under heading "Notes and News"). *Ent. News* 14: 241. *Troctes needhami* End. = *T. niger* Banks; *T. bicolor* End. = *T. bicolor* Banks. All from Virginia.
- 1903c. Neuropteroid insects from Arizona. *Proc. ent. Soc. Wash.* 5: 237-245, pl. IV. (Psocidae: p. 237, pl. iv, fig. 1). 2 spp. mentioned, *Psocus conspersus* described.
- 1904a. A list of Neuropteroid insects, exclusive of Odonata, from the vicinity of Washington. *Proc. ent. Soc. Wash.* 6: 201-217, pl. II. (Psocidae: pp. 202-204, pl. ii, figs. 3, 10, 18). 31 spp. listed, 2 described as new.
- 1904b. Neuropteroid insects from New Mexico. *Trans. Amer. ent. Soc.* 30: 97-110, pl. i.
- 1905a. List of Neuropteroids. *Invert. Pacifica* 1: 85-91. (Psocids: pp. 87-88).
- 1905b. Descriptions of new Nearctic Neuropteroid insects. *Trans. Amer. ent. Soc.* 32: 1-20, pls. i, ii. (Psocids: pp. 1-3).
- 1907a. New Trichoptera and Psocidae. *J.N.Y. ent. Soc.* 15: 162-166, figs. 1-5.
- 1907b. A list of Neuropteroid insects from North Carolina. *Proc. ent. Soc. Wash.* 9 (1-4): 149-156. (Psocids: pp. 149-150). 9 spp. listed.
- 1907c. Catalogue of the neuropteroid insects (except Odonata) of the United States. *Amer. Ent. Soc.*, Philadelphia (separate publication). 53 pp. (Psocids: pp. 6-10).
1908. Neuropteroid Insects — notes and descriptions. *Trans. Amer. ent. Soc.* 34: 255-267, pls. XVII-XIX. (Psocidae: pp. 257-258).
- 1913a. Synopses and descriptions of exotic Neuroptera. *Trans. Amer. ent. Soc.* 39: 201-242, pls. xxiii-xxvi. (Psocid: p. 205).
- 1913b. The Stanford Expedition to Brazil, 1911. Neuropteroid Insects from Brazil. *Psyche, Camb. Mass.* 20: 83-89, pl. 4. (Psocidae: pp. 83-84, pl. 4, figs. 2, 14.)
- 1913c. On a collection of neuropteroid insects from the Philippine Islands. *Proc. ent. Soc. Wash.* 15: 170-180, pls. viii-ix. (Psocids: p. 171, no figs.). 4 spp. mentioned, 2 spp. described as new.
1914. Zoological Results of the Abor Expedition, 1911-1912. XXVI. Neuropteroid Insects. *Rec. Indian Mus.* 8: 351-356, pl. XXV. (Psocidae: pp. 351-353, pl. XXV, figs. 1, 3, 5, 7).
1915. New neuropteroid insects, native and exotic. *Proc. Acad. nat. Sci. Philad.* 66 (3): 608-632, pl. 28. (Psocidae: pp. 611-612, pl. 28, figs. 15, 16). North American spp. only.
1916. Neuropteroid insects of the Philippine Is. *Philipp. J. Sci. (D)* 11: 195-217, 2 pls. (Psocids: pp. 197-203, pl. 1, figs. 1-10; pl. 2, figs. 11-15).
1918. New Neuropteroid Insects. *Bull. Mus. comp. Zool. Harv.* 62 (1): 1-22. 2 pls. (Psocids: pp. 3-5, pl. 1, fig. 1; pl. 2, figs. 19, 23, 24). North American and Australian spp.

1920. New Neuropteroid Insects. *Bull. Mus. comp. Zool. Harv.* 64 (3): 299-362, 7 pls. (Psocids: pp. 299-314, pl. 1, figs. 1, 2, 4, 6-8, 10, 11; pl. 2, figs. 14, 15, 17-19, 24; pl. 3, figs. 25, 28, 29, 31, 33, 34; pl. 7, fig. 79). Species from Singapore, Borneo, Philippines, Peru, Colombia, Brazil, North America.
1924. Descriptions of New Neuropteroid Insects. *Bull. Mus. comp. Zool. Harv.* 65 (12): 421-455, 4 pls. (Psocidae: pp. 422, 423, pl. 1, figs. 8, 9). Species from Jamaica, Peru, Porto Rico.
1929. A Classification of the Psocidae. *Psyche, Camb. Mass.* 36: 321-325. Proposed classification, keys to families, subfamilies and tribes.
- 1930a. Some new neotropical Neuropteroid insects. *Psyche, Camb. Mass.* 37 (2): 183-191, pl. 9. (Psocids: pp. 183-185, pl. 9, figs. 1, 3-5). Species from Panama, Cuba, Florida, Honduras.
- 1930b. New Neuropteroid Insects from the United States. *Psyche, Camb. Mass.* 37: 223-233, pl. 12.
- 1931a. On some Psocidae from the Hawaiian Is. *Proc. Hawaii. ent. Soc.* 7 (3): 437-441, pls. VII-IX.
- 1931b. Some oriental Neuropteroid Insects. *Psyche, Camb. Mass.* 38 (1): 56-70, pl. 5. (Psocidae: pp. 56-58, pl. 5, fig. 3). *Ectopsocus aethiops* var. *bakeri* from Philippines.
1934. Supplementary Neuropteroid insects from the Malay peninsula and from Mt. Kinabalu, Borneo. *J.F.M.S. Mus.* 17: 567-578, 23 figs. Paper deals mainly with Neuroptera and Trichoptera, some psocid spp. recorded.
- 1937a. Philippine Neuropteroid Insects. *Philipp. J. Sci.* 63 (2): 125-174, 6 pls. (Psocids: pp. 125-134, pl. 1, figs. 2-10; pl. 2, figs. 17-19).
- 1937b. Neuropteroid Insects from Formosa. *Philipp. J. Sci.* 62 (3): 255-291, 3 pls. (Psocids: pp. 255-268, pl. 2, figs. 12, 14-16, 18; pl. 3, figs. 22, 23, 25-28, 30).
- 1938a. New native Neuropteroid Insects. *Psyche, Camb. Mass.* 45: 72-79, pl. XI. (Psocids: p. 72).
- 1938b. Further Neuropteroid insects from Malaya. *J.F.M.S. Mus.* 18: 220-235, 17 figs. (Psocids: pp. 220-221).
- 1938c. New West Indian Neuropteroid Insects. *Rev. Ent. Rio de J.* 9: 285-304, 29 figs. (Psocids: pp. 285-289, figs. 1-3, 19).
- 1939a. Neuropteroid Insects from the Philippines. *Philipp. J. Sci.* 69 (2): 133-145, 1 pl. (Psocidae: pp. 133-136, pl. 1, figs. 1, 2, 9).
- 1939b. New genera and species of Neuropteroid Insects. *Bull. Mus. comp. Zool. Harv.* 85 (7): 439-504, 9 pls. (Psocidae: pp. 439-441, pl. 1, figs. 1, 12; pl. 2, fig. 21). Australian spp.
1941. New Neuropteroid insects from the Antilles. *Mem. Soc. cubana Hist. nat.* 15 (4): 385-402, pls. 43-45. (Psocidae: pp. 385-394, pl. 43, figs. 1, 2, 5, 6, 8-10; pl. 44, figs. 11, 15-17, 20, 21, 22, 24).
1942. Insects of Guam. I. Neuropteroid Insects of Guam. *Bull. Bishop Mus. Honolulu* 172: 25-30, 1 fig. (Psocidae: pp. 25-29, figs. 1a, 1c-1e, 1g, 1h).
1947. Some Neuropterous Insects from Szechwan, China. *Fieldiana, Zool.* 31: 97-107, 13 figs. (Psocidae: p. 100). *Psocus gibbosus* recorded.

Bastmann, H.

1913. Bidrag till kannedomen om Nylands copeognather. *Medd. Soc. Fauna Fl. fenn.* 39: 73.
1914. (Minutes of meeting). *Medd. Soc. Fauna Fl. fenn.* 40: 243. *Caecilius atricornis* recorded.

Beaumont, J. de

1952. Psocoptères de Suisse romande. *Bull. Soc. vaud. Sci. nat.* 65 (281): 293-300.

Becker-Migdisova, E. E.

- 1953a. First discovery of the Psocoptera of the Kuznetsk Basin. *Dokl. obsch. Soobr. Ak. Nauk. S.S.S.R.* 90 (2): 279-282, 1 fig. (In Russian).

- 1953b. Obzar faun ravnokrylykh i senoidou erunakovska i kuznetskai svit kuzbassa. (Review of the Homoptera and Copegnatha of the Erunakov and Kuznetsk formations of the Kuznetsk Basin). *Dokl. obsch. Sobr. Ak. Nauk. S.S.S.R.* 90 (1): 97-100.
1960. Palaeozoic Isoptera of the U.S.S.R. and phylogeny problems of the order. *Paleont. J.* 3: 28-42, 10 figs.
1961. In: Rodenorf, B.B., Martynova, O.M. and Becker-Migdisova, E. E. *Palaeozoic Insects of Kuznetsk Basin*. Moscow. 674 pp., 40 pls., 541 figs. (Psocoptera: pp. 271-286, figs. 203-214).
1962. Some New Heteroptera and Homoptera. *Paleont. J.* 1: 89-104, 17 figs. (Psocoptera: pp. 101-103, figs. 16, 17).
- Becker-Migdisova, E. E. and Vishnyakova, V. N.**
1962. "Principles of Palaeontology." Moscow. (Psocoptera: pp. 226-235, figs. 678-707).
- Belche, G.**
1866. Notice sur l'histoire naturelle du district de Radomysl. *Bull. Soc. Nat. Moscou* 39 (1): 491-526. (Psocids: p. 511).
- Belton, C. H.**
1950. Note on some insect pests in stored products. *N.Z.J. Sci. Tech.* (A) 32 (1): 44.
- Berendt, G.**
1856. See Hagen, H. A., 1856.
- Bergemann, H.**
1929. Houtluizen (Psocidae). *Meded. Proefst. Malang*. 71: 15.
- Berland, L.**
1935. Premiers resultats de mes recherches en avion sur la faune et la flore atmospheriques. *Ann. Soc. ent. Fr.* 104: 73-96.
- Bernard, F.**
1934. Observations sur les proies de quelques Hyménoptères. *Bull. Soc. ent. Fr.* 39: 247-250. (Psocids: p. 250).
- Bertkau, P.**
- 1883a. Ueber den Geschlechtsdimorphismus und die Speicheldrüsen der Psociden und ein Verzeichniss der bisher bei Bonn Beobachten Arten. *Ver. naturh. ver. preuss. Rheinl.* 39: 127-133.
- 1883b. Über einen auffallenden Geschlechtsdimorphismus bei Psociden nebst Beschreibung einiger neuer Gattungen und Arten. *Arch. Naturgesch.* 49: 97-101, pl. 1.
1886. Über die geographische Verbreitung einiger Psociden. *S.B. niederrhein. Ges. Nat. -u Heilk.* 43: 68.
1890. Über einen Psociden der die Aachen als Hausplage aufgetreten war. *Verh. natur. Ver. preuss. Rheinl.* 47: 63-66.
- Betts, M. M.**
1956. A list of insects taken by titmice in the forest of Dean (Gloucestershire). *Ent. mon. Mag.* 92: 68-71. (Psocoptera: p. 68). 5 spp. of Psocoptera mentioned.
- Beuthin, H.**
1875. Verzeichnis der Pseudoneuropteren und Neuropteren der Umgegend von Hamburg. *Verh. Ver. naturw. Unterh. (Heimatforsch.) Hamb.* 1: 122-126. (Psocids: p. 124). 5 spp. listed.

Bey-Bienko, G. Y.

1961. On some regularities in changes of the virgin steppe invertebrate fauna under cultivation. *Ent. Obozr.* 40 (4): 763-775. (Psocid: p. 768). *Caecilius gynapterus*.
 1964. See Vishnyakova, V. N. 1964.

Bhasin, G. D.

1953. See Roonwal, M. L. et al. 1953.

Bianchi, W. L.

1904. See Jacobson, G. G. and Bianchi, W. L. 1904.

Bignell, G. C.

1903. *Psocus quadrimaculatus* Latr. near Saltash. *Ent. mon. Mag.* 39: 42. Record for Cornwall, England.

Billberg, G. J.

1820. *Enumeratio insectorum in Museo Billberg. Holmiae.* (Psocid: Part 4: 94). *Psylla pulsatoria* (L.).

Biro, L.

1901. Pokhalo — Sovo Psocidag (Spinnende Psocide). *Rovart. Lapok* 8: 204-205. (Schröder, C. 1902, *Allg. Z. Ent.* 7 (6): 123 is a review of this).

Blackwall, J.

1867. On the asserted connection of *Atropos* with the "death watch." *Ent. mon. Mag.* 4: 19-20. This paper is followed by a note by R. McLachlan (see McLachlan 1867a).
 1891. (Exhibit of specimen of *Atropos pulsatoria*). *Proc. ent. Soc. Lond.* 1891. xxxii-xxxiii. In connection with sound production.

Blagoveshchensky, D. I.

1959. On the problem of Mallophaga evolution. *Zool. J.* 38 (3): 432-442. (In Russian with English summary).

Blair, C. R.

1941. Studies in the biology of the booklouse *Liposcelis divinatorius* (Mull.). *Bull. La. Univ. (N.S.)* 33: 98.

Blair, K. G.

1928. *Lepidilla kelloggi* Rib. (*Pteroxaniuu squamosum* End.) *Ent. mon. Mag.* 64: 269. Found in Westmorland and Yorkshire, England.
 1932. Collecting notes from mid Perthshire. *Ent. mon. Mag.* 68: 209-213. (Psocids: p. 212). 6 spp. mentioned.
 1950. Neuroptera of the Isle of Wight. *Proc. Is. Wight nat. Hist. Soc.* 4 (5): 157-162. (Psocoptera: p. 158). List.

Blanchard, E.

1851. In Gay, C., *Historia fisica y politica de Chile segun documentos adquiridos en esta republica durante doce anos de residencia en ella y publicado bajo los auspicios del supremo gobierno.* With Atlas in Folio. Paris and Santiago. (Psocids: 6: 92-96, pl. 2, fig. 1). 5 spp. treated, all placed in *Psocus*.

Blankaart, S.

1688. *Schou-Burg der Ruspen, Wormen, Ma'den, en Vliegende Dierkens daar uit voorkomende.* Amsterdam. 342 pp., 22 pls. (Psocid: p. 167, pl. 14, F).

Blomquist, V. H.

1958. See Daly, A. W., Blomquist, V. H. and Hodges, F. A. 1958.

Boffa, G. D.

1949. *Gli insetti dannosi all'agricoltura e i moderni metodi e mezzi di lotta*. Milan. 978 pp. illustr. (Corrodentia: p. 96). *Troctes divinatorius*.

Borgmeier, T.

- 1928a. Ein interessantes Copeognathen-Gespinnst aus Brasilien. *Ent. Mitt.* 17: 155-161, 1 fig. Footnote on p. 155 by Editor that web was probably that of Hymenopteron resembling that of Braconid *Meteorus*.
 1928b. Sobre um casulo curiosa de um Copeognato brasileiro. *Bol. Mus. nac. Rio de J.* 4 (3): 59-65, 2 pls.

Boring, A. M.

1913. The odd chromosome in *Cerastipsocus venosus*. *Biol. Bull. Woods Hole* 24: 125-172, pls. i, ii.

Borner, C.

1904. Zur Systematik der Hexapoden. *Zool. Anz.* 27 (16/17): 511-533, 4 figs. Börner's classification.
 1929. Mandibeln und Maxillen bei Psociden, Thysanopteren und Rhynchoten. *Z. wiss. Insekt-Biol.* 24: 108-116, 3 figs.

Borror, D. J. and DeLong, D. M.

1954. *An introduction to the study of insects*. New York. i-xi, 1030 pp., illustr. (Psocoptera: pp. 169-179, figs. 14-1—14-7).

Box, H. E.

1953. *List of sugar-cane insects. A synonymic catalogue of the sugar-cane insects and mites of the world, and of their insect parasites and predators, arranged systematically*. London. 101 pp. (Corrodentia: p. 56). *Cyptophania hirsuta*.

Bradley, R.

1721. *A philosophical account of the works of nature, in the mineral, vegetable and animal parts of the creation*. London. (Psocid: p. 154).
 1739. *A philosophical account of the works of nature, in the mineral, vegetable and animal parts of the creation*. London. (Psocid: p. 216, pl. 27, fig. 3).

Brauer, F.

1857. *Neuroptera austriaca; die in Erzhergothum Oesterreich bis jetzt aufgefunden Neuropteren etc.* Wien. i-xxiii, 80 pp. 5 pls. (Psocids: pp. 32-34).
 1865. Vierter Bericht über die auf der Weltfahrt der kais. Fregatte Novara gesammelten Neuropteren. *Verh. zool. — bot. Ges. Wien* 15: 903-908. (Psocids: p. 908).
 1868a. *Reise der Oesterreichischen Fregatte Novara um die Erde in den Jahren 1857, 1858, 1859*. Zool. Theil. Band II, Abt. 1A (4) Neuropteren. 105 pp. 2 pls. Vienna. (Psocids: pp. 50-51).
 1868b. Verzeichniss der bis jetzt bekannten Neuropteren im Sinne Linnés. Erster Abschnitt. *Verh. zool. — bot. Ges. Wien* 18: 359-416. (Psocids: pp. 391-392).

1876. Die Neuropteren Europas, und insbesondere Oesterreichs, mit Rücksicht auf ihre geographische Verbreitung. *Festschr. zool. -bot. Ges. Wien* 4: 265-600. (Psocids: pp. 293-294, 271). (Review in *Ent. mon. Mag.* 14: 44).
1878. Verzeichniss der Neuropteren Deutschlands und Oesterreichs II. Auszug die Neuropteren Europa's von Prof. Dr. Brauer, mit Zusätzen und Verbesserungen von ebendems. *Ent. Nachr.* 4 (7): 69-74, 85-90. (Psocids: pp. 86-87).
1885. Systematische-zoologische Studien. *S.B. Akad. Wiss. Wien* 91: 237-413, 1 pl.
1900. Über die von Prof. O. Simony auf den Canaren gefundenen Neuroptera und Pseudoneuroptera (Odonata, Corrodentia et Ephemeridiidae). *S.B. Akad. Wiss. Wien* 109: 464-477. (Corrodentia: p. 467) 6 spp. listed.
- Brethes, J.**
1923. Un *Dorypteryx* nouveau de Buenos Aires. (Copeognatha) *Bull. Soc. ent. Fr.* 1923: 117-119, 2 figs.
- Briggs, C. A.**
1898. *Psocus major* Loens, in Surrey. *Ent. mon. Mag.* 34: 65.
- Brimley, C. S.**
1938. *The Insects of North Carolina*. Dep. Agric. North Carolina. (Psocids: pp. 44-46).
- Brindle, A.**
1963. The insects of the Malham Tarn area. Orthoptera, Psocoptera, Neuroptera and Mecoptera. *Proc. Leeds Phil. Lit. Soc.* 9 (2): 20-21. List.
- Bristowe, W. S.**
1941. *The Comity of Spiders*. London. Vol. 2. pp. i-xiv. 229-560, figs. 16-96, pls. XX-XXII. (Psocoptera and predators: p. 296). Spiders preying on psocids.
- Britten, H.**
1926. Psocidae on the wing. *Ent. mon. Mag.* 52: 43. Species in flight at Oxford, England.
- Britton, W. E.**
1918. Seventeenth Report of the State Entomologist of Connecticut for the year 1917. *Bull. Conn. agric. Expt. Sta.* 203: 231-370, 4 figs., pls. I-XXXII. (Psocid: p. 339). *Troctes divinatorius* damaging corn.
- Broadhead, E.**
1946. The booklouse and other library pests. *British Book News* 1946: 77-81.
- 1947a. The characters of the genus *Liposcelis* (Corrodentia, Liposcelidae) and a further description of *Liposcelis formicarins* (Hagen) with notes on its affinities. *Proc. R. ent. Soc. Lond. (B)* 16 (3/4): 35-38, 1 fig.
- 1947b. A further description of *Liposcelis entomophilus* (Enderlein) (Corrodentia) (Liposcelidae), with a note on its synonymy. *Proc. R. ent. Soc. Lond. (B)* 16 (9/10): 109-113, 1 fig.
- 1947c. New species of *Liposcelis* Motschulsky (Corrodentia, Liposcelidae) in England. *Trans. R. ent. Soc. Lond.* 98 (3): 41-58, 1 pl., 9 figs.
- 1947d. The life history of *Embiopsoecus enderleini* (Rib.) (Corrodentia) (Liposcelidae). *Ent. mon. Mag.* 83: 200-203.

1949. On the identity of the psocid *Cuixa canaria* Navas. *Ent. mon. Mag.* 85: 80.
- 1950a. Collecting Psocoptera. *Leafl. Amat. Ent. Soc.* 21, 4 pp., 4 figs.
- 1950b. A revision of the genus *Liposcelis* Motschulsky with notes on the position of this genus in the order Corrodentia and on the variability of ten *Liposcelis* species. *Trans. R. ent. Soc. Lond.* 101 (10): 335-388, 3 pls., 28 figs.
- 1952a. A comparative study of the mating behaviour of eight *Liposcelis* species. *Trans. 9th. int. Congr. Ent. Amsterdam 1951*: 380-382, 1 fig.
- 1952b. The nomenclature of some British Psocoptera. *Ent. mon. Mag.* 88: 83. Use of "*Liposcelis*" and "*Troctes*" discussed; identity of *Atropos kidderi*.
- 1954a. A new parthenogenetic psocid from stored products, with observations on parthenogenesis in other psocids. *Ent. mon. Mag.* 90: 10-16. *Liposcelis obscurus*.
- 1954b. See Thornton, I. W. B. and Broadhead, E. 1954.
- 1954c. The infestation of warehouses and ships' holds by Psocids in Britain. *Ent. mon. Mag.* 90: 103-105.
1955. Two new psocid species from stored products in Britain. *Proc. R. ent. Soc. Lond. (B)* 24 (1/2): 7-12, 13 figs. *Liposcelis albothoracicus*, *Lepolepis bicolor*.
1956. A heavy infestation of *Lachesilla pedicularia* (L.) (Corrodentia, Pseudocaeciliidae). *Ent. mon. Mag.* 92: 38.
1957. An ecological study of mixed species populations exploiting a common resource. *J. anim. Ecol.* 26 (2): 519. Species of Psocoptera on larch trees in England. (cf. Broadhead, E. 1958a).
- 1958a. The psocid fauna of Larch trees in Northern England—an ecological study of mixed species populations exploiting a common resource. *J. anim. Ecol.* 27 (2): 217-263, 5 figs. (cf. Broadhead, E. 1957).
- 1958b. Some records of animals preying upon Psocids. *Ent. mon. Mag.* 94: 68-69.
1961. The biology of *Psoquilla marginepunctata* (Hagen) (Corrodentia, Trogiidae). *Trans. Soc. Brit. Ent.* 14: 223-236, 4 figs.
- Broadhead, E. and Datta, B.**
1960. The taxonomy and ecology of British species of *Peripsocus* Hagen (Corrodentia, Pseudocaeciliidae). *Trans. Soc. Brit. Ent.* 14 (5): 131-146, 15 figs.
- Broadhead, E. and Hobby, B. M.**
- 1944a. Studies on a species of *Liposcelis* (Corrodentia, Liposcelidae) occurring in stored products in Britain. Pt. I. *Ent. mon. Mag.* 80: 45-59, figs. 1-20. *L. granicola*.
- 1944b. Studies on a species of *Liposcelis* (Corrodentia, Liposcelidae) occurring in stored products in Britain. Pt. II. *Ent. mon. Mag.* 80: 163-173, figs. 21-22. *L. granicola*.
1945. The booklouse. *Discovery* 6 (5): 142-147, figs. 1-10.
- Broadhead, E. and Thornton, I. W. B.**
1955. An ecological study of three closely related psocid species. *Oikos* 6 (1): 1-50, 19 figs. *Elipsocus mclachlani*, *E. westwoodi* and *E. hyalinus* in England.
- Broadhead, E. and Wapshire, A. J.**
1960. Notes on the eggs and nymphal instars of some psocid species. *Ent. mon. Mag.* 96: 162-166, 14 figs. Several species in England.
- Brohmer, P.**
1920. See Enderlein, G. 1920a.
1927. See Enderlein, G. 1927.

- Brown, A. W. A.**
1934. A contribution to the insect fauna of Timagami. *Canad. Ent.* 46: 206-211, 220-231, 242-252, 261-267. (Corrodentia: p. 222). Two spp. listed from Lake Timagami area, Canada.
- Brown, C. D.**
1942. Temperature and humidity in the ecology of *Liposcelis divinatorius* (Müller) (Corrodentia, Atropidae). *Iowa St. Coll. J. Sci.* 26: 175-176.
- Brown, J. M.**
1928. Psocoptera from Merionethshire. *Ent. mon. Mag.* 64: 15, 91. 13 spp. listed.
1932. Psocoptera etc., in Norfolk. *Ent. mon. Mag.* 68: 53. 14 spp. listed.
1936. Yorkshire Psocoptera. *Naturalist Lond.* 953: 135-139. 31 spp. listed.
- Brues, C. T.**
1927. Observations on wood-boring insects, their parasites and other associated insects. *Psyche, Camb., Mass.* 34: 73-90. (Psocids: p. 78). 4 spp. mentioned.
- Brues, C. T., Melander, A. L. and Carpenter, F. M.**
1954. Classification of Insects. *Bull. Mus. comp. Zool. Harv.* 108: i-v, 1-917, 1219 figs. (Corrodentia: pp. 125-129, 810-812, figs. 155-166, 1173-1178). Keys to families (existing, pp. 125-129, extinct, pp. 810-812).
- Bryan, E. H.**
1929. See Swezey, O. H. and Bryan, E. H. 1929.
- Burgess, E.**
1877. On the structure of the head of *Atropos*. *Psyche, Camb., Mass.* 2: 87-89. (See Scudder, S. H. 1877).
1878. The anatomy of the head and the structure of the maxilla in the Psocidae. *Proc. Boston. Soc. nat. Hist.* 19: 291-296, pl. 8.
- Burmeister, H.**
1839. *Handbuch der Entomologie*. Berlin. 1832-1855, 5 vols. (Psocoptera: Vol. 2, Abt. 2, Heft 2).
- Busvine, J. R.**
1951. *Insects and Hygiene*. London. pp. i-xiv, 482 pp., 1 frontis., 57 figs. (Psocoptera: pp. 411-415).
- Butler, G. D.**
1961. Insects and other arthropods from Laysan Island. *Proc. Hawaii. ent. Soc.* 17 (3): 379-387. (Corrodentia: p. 381). 3 spp. listed.
- Butler, G. D. and Usinger, R. L.**
1963. Insects and other Arthropods from Kure Island. *Proc. Hawaii. ent. Soc.* 18 (2): 237-244. (Corrodentia: p. 240). *Ectopsocus perkinsi* Banks listed.
- Call, R. E.**
1897. See Banks, N. 1897.
- Campbell, J. W.**
1928. Notes on egg-laying and mating habits of *Myopsocus novae-zelandiae* Kolbe. *Bull. Brooklyn ent. Soc.* 23: 124-128, 2 figs.

Candura, G. S.

1932. Contributi alla conoscenza biologica del *Troctes divinatorius* Müller. *Boll. Zool. Napoli* 3: 177-184, 1 fig.
 1933. Studi e ricerche sugli insetti viventi nelle paste alimentari. Contributi 1-14. *Boll. Soc. Nat. Napoli* 44: 159-203. (Corrodenti: Contr. XIII. pp. 194-195). *Troctes divinatorius*.

Carpenter, F. M.

1926. Fossil Insects from the Lower Permian of Kansas. *Bull. Mus. comp. Zool. Harv.* 67: 437-444, 3 pls. (Copeognatha: pp. 440-441, pl. 2, fig. 1; pl. 3, fig. 2).
 1932. The Lower Permian insects of Kansas. 5: Psocoptera and additions to the Homoptera. *Amer. J. Sci.* 24: 1-22, 11 figs.
 1933. The lower Permian insects of Kansas. 6: Delopteridae, Protelytroptera, Plecoptera and a new collection of Protodonata, Megasecoptera, Homoptera and Psocoptera. *Proc. Amer. Acad. Arts Sci.* 68 (11): 411-503, 29 figs. 1 pl. (Psocoptera: pp. 443-461, figs. 13-16).
 1938. Structure of Permian Homoptera and Psocoptera. *Nature, Lond.* 141: 164-165.
 1939. The lower Permian insects of Kansas. 8: Additional Megasecoptera, Protodonata, Odonata, Homoptera, Psocoptera, Protelytroptera, Plecoptera and Protoperlaria. *Proc. Amer. Acad. Arts Sci.* 73 (3): 29-70, 27 figs. 2 pls. (Psocoptera: pp. 54-57, figs. 19-22).
 1954. See Brues, C. T., Melander, A. L. and Carpenter, F. M. 1954.

Carpenter, F. M. and Darlington, P. J.

1954. Nathan Banks, a biographic sketch and list of publications. *Psyche, Camb., Mass.* 61 (3): 81-110, 1 pl.

Carpenter, W. B.

1843. *The popular cyclopaedia of natural science*. London. (Psocids: p. 677).

Carr, J. W.

1914. The Psocidae of Nottinghamshire. *Entomologist* 47: 95-96. List of spp. taken in Nottinghamshire.

Carruthers, R. H.

1936. See Weiss, H. B. and Carruthers, R. H. 1936.
 1937. See Weiss, H. B. and Carruthers, R. H. 1937.

Cazal, P.

1948. Les glandes endocrines rétro-cérébrales des Insectes. (Etude morphologique). *Bull. biol., Paris, Suppl.* 32: 1-227, 186 figs. (Psocids: especially pp. 64-69, figs. 52-55).

Cederjhelm, J.

1798. *Fauna Ingricae Prodromus exhibens methodicam descriptionem Insectorum agri Petropolensis praemissa Mammalium, Avium, Amphibiorum et Piscium enumeratione*. Lipsiae. (Hemeroibius: pp. 141-142).

Chaine, J.

1902. See Kunstler, J. and Chaine, J. 1902.
 1903a. See Kunstler, J. and Chaine, J. 1903a.
 1903b. See Kunstler, J. and Chaine, J. 1903b.

Chandra, A.

1953. See Roonwal, M. L. et al. 1953.

Chaney, W.

1867. The Death Watch. *Hardwicke's Science Gossip*. 1867: 29-30. Ticking sound.

Chapman, P. J.

1930. Corrodentia of the United States of America I. Suborder Isotecnomera. *J.N.Y. ent. Soc.* 38: 219-290, 319-402, pls. XII-XXI.

Chapman, P. J. and Nadler, A. M.

1928. In Leonard, M. D. A list of the Insects of New York. *Mem. Cornell agric. Exp. Sta.* 101, 1121 pp. (Corrodentia: pp. 60-63).

Chapman, T. A.

1916. *Ectopsocus briggsi* (McLach.) Psocoptera. *Entomologist* 49: 62-63.

Chopard, L.

1948. Atlas des libellules de France, Belgique, Suisse. *Nouv. Atlas Ent. Paris* 3, 137 pp., 47 figs., 12 pls. (Psocoptera: pp. 95-108).

Chou, M., Chung, C. and Wei, H.

1953. *Compendium of agricultural pests in North China*. Shanghai. 274 pp. illustr. (in Chinese) (Corrodentia: p. 21).

Chung, C.

1953. See Chou, M., Chung, C. and Wei, H. 1953.

Cockerell, T. D. A.

1916. Insects in Burmese Amber. *Amer. J. Sci.* 42: 135-138, 4 figs. (Psocids: pp. 136-138, figs. 2, 3).
 1917. The Fauna of Boulder County, Colorado. IV. *Bull. Univ. Colo.* 17: 21-25. (Psocid: p. 22). *Myopsocus coloradensis* Banks recorded.
 1919. Insects in Burmese Amber. *Entomologist* 52: 241-243, 3 figs.
 1921. Fossil Arthropods in the British Museum. VI. Oligocene Insects from Gurnet Bay, Isle of Wight. *Ann. Mag. nat. Hist.* 7: 453-480, 50 figs. (Corrodentia: p. 480, fig. 50). *Psocus acourti*.
 1929. The psocid family Caeciliidae. *Entomologist* 62: 19. Name of family discussed; Peripsocidae suggested as alternative.

Collart, A.

1950. Un Psocoptère nouveau pour la faune de Belgique: *Dorypteryx pallida* Aaron. *Bull. (Ann.) Soc. ent. Belg.* 86: 169-170.

Conci, C. and Franceschi, T.

1953. Un curioso caso di dermatite umana provocata forse da Psocotteri. *Boll. Soc. ent. Ital.* 83: 17-20. *Lepinotus reticulatus*, *Liposcelis mendax*.

Cooley, R. A.

1914. Eleventh Annual Report of State Entomologist of Montana. *Bull. Mont. agric. Exp. Sta.* 98: 123-136. Mention of *Liposcelis divinatorius*.

Cope, O. B.

- 1940a. The Morphology of *Psocus confraternus* Banks (Psocoptera: Psocidae). *Microentomology* 5 (4): 91-115, figs. 38-53.
 1940b. The morphology of *Estlioapterum diomedae* (Fabricius) (Mallophaga). *Microentomology* 5 (5): 117-142, figs. 54-66.
 1942. The Morphology of the Psocoptera and Mallophaga. *Abstr. Diss. Stanf. Univ.* 17 (49): 3-6. Most of contents of this paper is to be found in Cope, O. B. 1940a.

Coquebert, A. J.

1799. *Illustrata Iconographica Insectorum, quae in Musaeis parisinis observavit et in lucem edidit Joh. Christ. Fabricius, praemissis eiusdem descriptionibus. Accedunt species plurimae, vel minus vel nondum cognitae*. Paris. (Psocids: pt. 1, pp. 8-14).

Corbett, G. H.

1933. Annual Report, Division of Entomology, for year 1932. *Gen. Ser. Dep. Agric. S.S. & F.M.S.* 14: 39-52.

Corbett, G. H. and Hargreaves, E.

1915. *Vulturops floridensis*, a new member of the psocid sub-family Vulturopinae from the United States. *Psyche, Camb., Mass.* 22 (4): 142-143, pl. xi.

Corporaal, J. B.

1926. (Minutes of meeting). *Tijdschr. Ent.* 69: XCVII-CI. (Psocid: p. C).
1 sp. recorded as new to Holland.

Costa, A.

1885. Diagnosi di nuovi Artropodi della Sardegna. *Boll. Soc. ent. Ital.* 17: 240-255. (Psocids: p. 243).
1888. Notizie ed osservazioni sulli Geo-Fauna Sarda. Memoria Quarta. *Atti Accad. Sci. fis. nat. Napoli* (2) 1(13): 1-31. (Psocids: pp. 5, 15-17).

Costa Leite, I. da

1952. See Costa Lima, A. da, and Costa Leite, I. da, 1952.

Costa Lima, A. da,

1939. *Insectos do Brazil*. 1º Tomo. Rio de Janiero, i-x, 470 pp., 218 figs. (Psocoptera: pp. 335-349).

Costa Lima, A. da, and Costa Leite, I. da

1952. Um Psocidea da familia Amphientomidae na America do Sol. *Mem. Inst. Osw. Cruz* 50: 271, 2 pls.

Cragg, J. B.

1962. Zoological Notes. *J. Anim. Ecol.* 31: 420. Lists species from larch and birch at Craig Cerrig Gleisiad Nature Reserve, Wales.

Craighead, F. C.

1950. *Insect enemies of eastern forests*. Washington. 657 pp. illustr. (Corrodentia: p. 81).

Crampton, G. C.

1916. The lines of descent of the lower pterygotan insects, with notes on the relationships of the other forms. *Ent. News* 27: 244-258, 297-307. (Psocids: p. 299).
1918. The genitalia and terminal abdominal structures of male Neuroptera and Mecoptera with notes on the Psocidae, Diptera and Trichoptera. *Psyche, Camb., Mass.* 25: 47-59, pls. I, II.
1919. Notes on the ancestry of the Diptera, Hemiptera and other insects related to the Neuroptera. *Trans. ent. Soc. Lond.* 1919 (1/2): 93-118, 2 figs.
1920a. Addendum to Crampton, G. C. 1919. *Trans. ent. Soc. Lond.* 1920: 466, 1 fig.
1920b. Some anatomical details of the remarkable winged zorapteron, *Zorotypus hubbardi* Caudell, with notes on its relationships. *Proc. ent. Soc. Wash.* 22: 98-106, 1 pl.
1920c. Notes on the lines of descent of lower winged insects. *Psyche, Camb., Mass.* 27: 116-127.
1921a. A phylogenetic study of the venation of the fore wings of the Homoptera, Thysanoptera, Psocida, Zoraptera, Neuroptera, Embiidae, Plecoptera and Hadentomoidea, with notes on the Hymenoptera and Coleoptera. *Ent. News* 32: 97-105, 135-140, 1 pl.

- 1921b. The sclerites of the head and the mouthparts of certain immature and adult insects. *Ann. ent. Soc. Amer.* 14 (2): 65-103, pls. II-VIII. (Psocids: p. 94).
- 1921c. A further comparison of the wings of Zoraptera, Psocids and Aphids from the standpoint of phylogeny. *Canad. Ent.* 53 (5): 110-117, pl. III.
1922. Notes on the relationships indicated by the venation of the wings of insects. *Canad. Ent.* 54: 206-216, 222-235, pls. 5-9. (Psocids: especially on p. 222-225).
1923. A phylogenetic comparison of the maxillae throughout the orders of insects. *J.N.Y. ent. Soc.* 21: 91-92, fig. 73, pl. 17.
1924. The Phylogeny and Classification of Insects. *J. Ent. Zool.* 16: 33-46.
1926. A comparison of the neck and pro-thoracic sclerites throughout the orders of insects from the stand-point of phylogeny. *Trans. Amer. ent. Soc.* 52: 199-248, 8 pls.
1927. *Eugeron* and the ancestry of the Hemiptera, Psocids and Hymenoptera. *Bull. Brooklyn ent. Soc.* 22: 1-15.
- 1928a. The grouping of the insect orders and their lines of descent. *Entomologist* 61: 82-85, pl. VI.
- 1928b. The interrelationships and lines of descent of living insects. *Psyche, Camb., Mass.* 45: 165-181, 1 pl. (Psocids: p. 173).
1929. The terminal abdominal structures of female insects, from the standpoint of phylogeny. *J.N.Y. ent. Soc.* 37: 453-496, 8 pls. (Psocids: especially p. 472).
1932. A phylogenetic study of the head capsule in certain orthopteroid, psocoid, hemipteroid and holometabolous insects. *Bull. Brooklyn ent. Soc.* 27: 19-49, pls. IV-VIII.
- Crowson, R. A.**
1961. *Lepidilla kelloggi* Ribaga (Psocoptera) and *Centrotus cornutus* L. (Homoptera) in Scotland. *Ent. mon. Mag.* 97: 232. Mentions occurrence.
- Cumber, R. A.**
1959. The insect complex of sown pastures in the North Island. VI. The Psocoptera and Neuroptera as revealed by summer sweep-sampling. *N.Z.J. Agric.* 2 (5): 898-902, 2 figs. (Psocoptera: pp. 898-900, fig. 1). Lists 7 spp.
- Curran, C. H.**
1925. Descriptions of two insects found in imported foodstuffs. *Canad. Ent.* 57 (12): 292-293, figs. A, B. (Psocids: p. 292, fig. B).
- Curtis, J.**
1837. *British Entomology*. London. 1823-1840. (Psocids: Pt. 14: 648-651).
- Dale, C. W.**
1890. Insects in the Scilly Is. *Ent. mon. Mag.* 26: 328. *Caecilius dalii* mentioned.
1907. *Catalogue of British Orthoptera, Neuroptera and Trichoptera*. Colchester. 15 pp. (Psocids: p. 9).
- Dale, P. S.**
1954. A list of pests of plants recorded from Western Samoa. *W. Samoa Dep. Agr. Forests and Fisheries Information C.* 4 (8-9): 12-14. (Corrodentia: p. 14). *Liposcelis* in stored products.
- Dalman, J. W.**
1823. *Analecta Entomologica*. Holmiae. (Psocids: p. 98).

Daltry, H. W.

1929. A list of Staffordshire Psocoptera. *Trans. N. Staffs. Fld. Cl.* (1928-1929) 63: 89. Lists 11 species.

Daly, A. W. Blomquist, V. H. and Hodges, F. A.

1958. Identification of miscellaneous insects by the micromorphology of the exoskeleton. *J. Assoc. Official Agr. Chem.* 41 (1): 206-220, pls. I-VII. (Psocids: pp. 217-218, pl. III).

Dammerman, K. W.

1926. See Harny, H. H. 1926b.

Dampf, A.

1924. See Enderlein, G. 1924b.

Danks, L.

- 1950a. Novyi vid senoeda. Psocopteres-*Philotarsus badonneli* Danks sp.n. ♀. *Goz. Muzei Prirody Riga LSSR* 1. 2pp., 6 figs.
- 1950b. Senojedy Suchumskoja botaniceskoja sada. *Goz. Muzei Prirody Riga LSSR*. 2. 3pp. 4 figs.
- 1950c. Materially k faune senojedow (Psocoptera) Latvijskoj SSR. *Goz. Muzei Prirody Riga LSSR*. 3, 4 pp.
1955. Psocoptera of the Batum and Sochi Botanical Gardens. *Ent. Obozr.* 34: 180-184, 6 figs. (In Russian). 12 spp. listed, one new.
1956. Kerpu utu sparnu dzislojuma mainiba un izmiruso sugu uzstadisona. *Latv. PSR Zinat. Akad. Vestis* 5 (106): 69-74, 16 figs.
1957. Psocoptera of Georgia. Theses of addresses of the 3rd Congress of the All-Union Entomological Society. *Izdatelstvo Akad. Nauk. SSSR. Leningrad.* (Psocoptera: pp. 7-8).
1958. Issledovaniya Po Faune Senoyedov Latvijskoj SSR. (Studies on the Psocopteran fauna of Latvia). *Trans. Inst. Biol. Acad. Sci. Latvia SSR*. 5: 111-118, 6 figs.
1959. Zur Kenntnis der Staublausefauna (Psocoptera) der Estnischen SSR. *Entomol. Sbornik I. In-t zool. i bot. A.N. Estonskoj SSR*. 1: 147-155. (In Russian with German summary).
- 1960a. Die Psocopteren gesammelt in Karkato-Ukraine im Jahre 1959. *Latv. Ent.* 2: 18-20.
- 1960b. Neue Angaben über die Psocopterenfauna der Sowjetunion. *Latv. Ent.* 1: 29-33, 2 figs. (Summaries in Russian and German).
1961. *Stenopsocus stigmaticus* — a new Psocoptera species in the fauna of Latvia. *Latv. Ent.* 3: 62-63. (In Russian with English summary).
1962. Über die Psocopteren aus dem. Ilmen-Reservat. *Latv.* 5: 57-58. (In Russian with German summary).
1964. O senoedah Voronezskogo Gosudarstvennogo zapovednika. (On Bark-lice at the Voronezh State Reserve). *Latv. Ent.* 8: 42-46. 23 spp. listed from Voronezh State reserve.

Darlington, P. J.

1954. See Carpenter, F. M. and Darlington, P. J. 1954.

Datta, B.

1960. See Broadhead, E. and Datta, B. 1960.

Davey, K. G.

1960. The evolution of spermatophores in insects. *Proc. R. ent. Soc. Lond.* (A) 35 (7/9): 107-113. (Psocoptera: p. 109). Refers to spermatophores in psocids, as from Finlayson, L. H. 1949.

Davies, R. G.

1957. See Imms, A. D. 1957.

Davis, C.

1942. Hemiptera and Copeognatha from the Upper Permian of New South Wales. *Proc. Linn. Soc. N.S.W.* 67: 111-122, 24 figs.

Davis, C. J.

1952. New host and insect records from the Island of Hawaii. *Proc. Hawaii. ent. Soc.* 15 (1): 85-86. 3 spp. listed on *Acacia koa*ia.

Delamere-Deboutteville, C.

1945. Notes biologique sur un Psocoptère (*Lepidilla kelloggi* Rib.) non encore signalé en Europe continentale. *Bull. Soc. ent. Fr.* 50: 52-54. Lists 10 spp. found in Finistère.
1952. See Badonnel, A. 1952.

DeLong, D. M.

1954. See Borror, D. J. and DeLong, D. M. 1954.

Derham, W.

1701. A letter to the Publisher concerning an insect that is commonly called the death-watch. *Phil. Trans.* 22: 832-834.
1704. A supplement to the account of *Pediculus pulsatorius* or Death Watch in *Phil. Trans.* No. 271 serving the more perfect natural history of that insect. *Phil. Trans.* 24: 1586-1594, pl. 291, figs. 4, 5.

Dispons, P.

1963. La biologie de genre *Empicoris* Wolff. Hemiptera, Heteroptera, Reduviidae (Emesinae, Stenolaemini). *Proc. XVI int. Congr. Zool. Washington*, 1: 4. Under webs of *Archipsocus ghesquieri*.

Donisthorpe, H.

1917. Attitudes of Wasps and Psocids in copulation. *Ent. Rec.* 29: 231-232.

Doubleday, H.

- 1866a. Ticking of the Death Watch. *Entomologist* 3: 65-66.
1866b. (Untitled). *Proc. ent. Soc. Lond.* 1866: iv.

Drenski, P.

1953. Über die Verbreitung der Copeognathen in Bulgarien. *Bull. Inst. zool. Acad. bulg. Sci. Sophia* 2: 377-382. (In Bulgarian with German summary). 6 spp. listed.

Dudich, E., Pongracz, S., Fabian, G. and Iharos, A.

1943. Bars vármegye Neuropteroidea-faunájának alapvetése. (Outline of the fauna of the Neuropteroids of Bárd Department). *Math. term. Kozl.* 39 (6): 1-46, 1 pl. (Copeognatha: pp. 15-16). Lists 12 spp.

Durham, J. W.

1962. See Hurd, P. D. et al. 1962.

Dziedzielewicz, J.

1867. Wykaz owadów siatkoskrzydłych (Neuroptera). *Spraw. Kom. fizjogr. Krakow* 1: 158-165.
1883. Siciopówki (Neuroptera) zebrane w okolicach Kolomyi i nad Dniestrem w.r. 1882. *Spraw. Kom. fizjogr. Krakow* 17 (II): 244-252. (Psocidae: p. 250). *Psocus longicornis* and *Ps. nebulosus* listed.
1891. Przegląd fauny krajowej owadów siatkoskrzydłych (Neuroptera, Pseudoneuroptera). *Spraw. Kom. fizjogr. Krakow* 26 (II): 26-151. (Psocidae: pp. 109-112). 12 spp. listed.

1895. Zestawienie zapisków o owadach siatkoskrzydłych w Tatrach. Podczas pobytu w latach 1891-1892. *Spraw. Kom. fizjogr. Krakow* 30 (II): 1-40. (Psocidae: p. 33). 3 spp. listed.
1905. Siaciarki (Neuroptera genuina) i Prasiatnice (Archiptera) zebrane w ciągu lat 1902 i 1903. *Spraw. Kom. fizjogr. Krakow* 38: 104-125.
1908. Sieciarki (Neuroptera genuina) i Prasiatnice (Archiptera) zebrane w ciągu lat 1904 i 1905. *Spraw. Kom. fizjogr. Krakow* 42: 13-25.
1911. Owady siatkoskrzydłe (Neuropteroidea) zebrane w Zachodnich Karpatach w roku 1909. *Spraw. Kom. fizjogr. Krakow* 45: 39-44.
1920. Owady siatkoskrzydłowe ziem Polski. (Insecta neuropteroidea Poloniae terrarum Czec. II.) *Rozpr. Mus. Dzied.* 4: 1-72, pls. I-III.

Eaton, A. E.

1879. An account of the Petrological, Botanical and Zoological collections made in Kerguelen's Land and Rodriguez during the Transit of Venus Expeditions in the year 1874-75. *Phil. Trans.* 168: i-vi, 1-579, pls. I-LV. (Psocidae: p. 248). *Rhyopsocus eclipticus* Hag.

Edmonds, R.

1834. The Death-Watch, the ticking of Anobium. *Ann. Mag. nat. Hist.* 7: 468-469. *Atropos lignarius*, *Termes pulsatorius*.

Edwards, B. A. B.

1950. A study of Tasmanian Psocoptera with Descriptions of New Species. *Pap. roy. Soc. Tasn.* 1949: 93-134, 117 figs.

Ehrmann, P.

1927. See Enderlein, G. 1927.

Eichler, W.

1938. *Thylacopsis madagascariensis*, *Brachymyrmex heeri* und *Pridodactyla luteipes* in einem Dahlemer Gewächshaus. (Studien zur deutschen gewächshausfauna II). *Zool. Anz.* 122: 330-333. (Psocoptera: pp. 330-331).
1952. Die Tierwelt der Gewächshäuser. Leipzig. i-iv, 93 pp., 11 figs. (Psocoptera: p. 34).

Enderlein, G.

- 1900a. *Epipsocus ciliatus* Hagen, eine Psocide des Bernsteins und die recente peruanische *Epipsocus nepos* nov. sp. *Berl. ent. Z.* 45: 108-112, 3 figs.
- 1900b. Die Psociden fauna Perus. *Zool. Jb. Abt. Syst.* 14: 133-160, 4 figs., pls. 8, 9.
1901. Neue deutsche und exotische Psociden sowie Bemerkungen zur Systematik. *Zool. Jb. Abt. Syst.* 14: 537-548, pl. 35.
- 1902a. Neuroptera-Psociden (Einleitung). *Dr. O. Kranchers Entomologischem Jahrbuch* 1902. Leipzig.
- 1902b. Zur Kenntnis der Insekten Deutsch-Ostafrikas. Ergebnisse der Nyassasee- und Kingagebirge-Expedition der Heckmann-Wentzelstiftung. 2. Psociden aus Deutsch Ostafrikas. *Mitt. zool. Mus. Berl.* 2 (2): 7-16, fig. 3, pl. 5.
- 1903a. Die Copeognathen des indo-australischen Faunengebietes. *Ann. hist.-nat. Mus. hung.* 1: 179-344, 12 figs., pls. iii-xiv. Morphology, geographical distribution, keys, descriptions, list of spp.
- 1903b. Zur Kenntniss amerikanischer Psociden. I. Neue Gattungen und Arten südamerikanischer Psociden. II. Zwei neue nordamerikanischer *Troctes*-Arten. *Zool. Jb. Abt. Syst.* 18: 351-364, pls. 17 and 18.

- 1903c. Zur Kenntnis europäischer Psociden. I. *Tichobia* Kolbe — *Cerobasis* Kolbe — *Hyperetes* Kolbe, eine Entwicklungsreihe von *Hyperetes guesstalicus* Kolbe 1880. II. Zur Psocidenfauna Rügens. III. Zur Psocidenfauna von Dänemark und Schweden. *Zool. Jb. Abt. Syst.* 18: 365-382, figs. A-H, pl. 19.
- 1903d. Neue Copeognathen aus Kamerun. *Zool. Jb. Abt. Syst.* 19: 1-8, pl. 1.
- 1903e. Über die Morphologie, Gruppierung und systematische Stellung der Corrodentien. *Zool. Anz.* 26: 423-437, 4 figs.
- 1903f. Ein neuer Copeognathentypus, zugleich ein neuer deutscher Wohnungsschädling. *Zool. Anz.* 27: 76. *Nymphopsocus destructor*. (Same gen. et sp. as in *Zool. Jb. Abt. Syst.* 19: 727-732, of same date but this apparently is the first reference as suggested by footnote in *Zool. Jb.* reference [Enderlein 1903i]).
- 1903g. Über die Stellung von *Leptella* Reut. und *Reuterella* nov. gen., die Vertreter zweier neuer europäischer Copeognathensubfamilien. *Zool. Anz.* 27: 131-134.
- 1903h. *Microsocus musae* (Kunstler and Chaine) eine vermeintliche Gallmücke (*Kiefferia musae* n.g., n.sp. Kunstler and Chaine 1902). *Zool. Jb. Abt. Syst.* 19: 288-292, 1 fig.
- 1903i. *Nymphopsocus destructor* Enderl. 1903, ein neuer Copeognathen-Typus, zugleich ein neuer deutscher Wohnungsschädling. *Zool. Jb. Abt. Syst.* 19: 727-732, figs. A-C, pl. 43.
- 1903j. Die Landarthropoden dervon der Tiefsee-Expedition besuchten antarktischen Inseln. I. Die Insekten und Arachnoideen der Kerguelen. II. Die Landarthropoden der antarktischen Inseln St. Paul und Neu-Amsterdam. In *Wissenschaftliche Ergebnisse der Deutschen Tiefsee-Expedition auf dem Dampfer "Valdivia" 1898-1899*. 3: 199-269, 6 figs., pls. XXXI-XL. (I. pp. 199-248, 1 fig., pls. XXI-XXXVII; II. pp. 249-269, 5 figs. Pls. XXXVIII-XL). (Copeognatha: I. pp. 205 (list) 230-236, II. pp. 250 (list), 263-264). Psocids on pp. 230-236 consisting of re-descriptions and notes on *Rhyopsocus eclipticus* Hagen and *Troctes divinatorius* Mull. var. *kidderi* Hagen with fig. 1 of *Rhyopsocus* fore wing.
- 1904a. (Untitled note). *Zool. Zbl.* 11 (3): 84-89. Review of five 1903 and 1904 papers with an extended listing of the families and assigned genera of his classification mainly from 1903 paper on Indoaustralian Copeognatha (*Ann. hist.-nat. Mus. lung.* 1: 179-344, 12 figs., Pls. iii-xiv).
- 1904b. Die von Herrn Prof. Dr. Friedr. Dahl im Bismark-Archipel gesammelten Copeognathen nebst Bemerkungen über die physiologische Bedeutung des Stigmasackes. *Zool. Jb. Abt. Syst.* 20 (2): 105-112, pl. vii.
- 1905a. Eine neue Copeognathe von den Falklands-Inseln. 11. Beiträge zur Kenntnis antarktischer Landarthropoden. *Zool. Anz.* 29: 126-127. *Philotarsus falklandicus*.
- 1905b. Zwei neue beschuppte Copeognathen aus dem Bernstein. *Zool. Anz.* 29: 576-580, 6 figs. *Auptiontum* spp.
- 1905c. *Results of the Swedish Zoological Expedition to Egypt and the White Nile, 1901*. No. 18. Morphologie, Systematik und Biologie der Atropiden und Troctiden sowie Zusammenstellung aller bisher bekannten recenten und fossilen Formen. 58 pp., 11 figs., 4 pls.
- 1906a. Die Copeognathen-Fauna Japans. *Zool. Jb. Abt. Syst.* 23: 243-256, pls. 10, 11.
- 1906b. Die australische Copeognathen. *Zool. Jb. Abt. Syst.* 23: 401-412, pl. 23.
- 1906c. Zehn neue aussereuropäische Copeognathen. *Stettin. ent. Ztg.* 67: 306-316, 1 fig. Species from Japan, Central America, Java, Tanganyika, Argentina, Peru, Canary Islands.
- 1906d. Einige Notizen zur Kenntnis der Copeognathen Nordamerikas. *Stettin. ent. Ztg.* 67: 317-320.

- 1906e. The scaly-winged Copeognatha (Monograph of the Amphientomidae, Lepidopsocidae and Lepidillidae in relation to their morphology and taxonomy). *Spolia zeylan.* 4: 39-122, 6 figs., pls. A-G. (Translated from German by A. Willey).
- 1906f. Zur Kenntnis der Copeognathen-Fauna Westpreussens. *Ber. westpreuss. bot.-zool. Ver.* 28: 71-88, 6 figs.
- 1907a. Die Copeognathen Javas. *Notes Leyden Mus.* 29: 107-126, 6 figs. Includes list of spp. from Java.
- 1907b. Copeognatha. In Michaelsen, W. und Hartmeyer, R. *Die Fauna Südwest-Australiens. Ergebnisse der Hamburger Südwest-Australischen Forschungsreise 1905.* Jena. (Copeognatha: 1: 233-240, 6 figs.). Includes list of spp. known from Australia.
- 1907c. Aussereuropäische Copeognathen aus dem Stettiner Museum. *Zool. Jb. Abt. Syst.* 24: 81-90, pl. 6.
- 1907d. *Actenotarsus*, eine neue Copeognathengattung aus Spanien. *Zool. Jb. Abt. Syst.* 25: 503-506, pl. 19.
- 1907e. *Troctes entomophilus*, ein neuer Insekten-liebhaber aus Columbien. *Stettin ent. Ztg.* 68: 34-36, 1 fig.
- 1907f. Neue Beiträge zur Kenntnis der Copeognathen Japans. *Stettin. ent. Ztg.* 68: 90-106, 2 figs. Lists spp. from Japan.
- 1907g. Eine neue Copeognathe aus Süd-Tunis. *Ann. hist. — nat. Mus. hung.* 5 (2): 428-429, pl. ix.
- 1907h. *Wissenschaftliche Ergebnisse der Schwedischen Zoologischen Expedition nach dem Kilimandjaro, dem Meru und dem Umgebenden Massaiesteppen Deutsch-Ostafrikas, 1905-1906, unter Leitung von Prof. Dr. Yngve Sjöstedt. L. Copeognatha.* (Copeognatha: 15 (2): 29-30, figs. A-F, pl. 5).
- 1908a. Die Copeognathenfauna der Insel Formosa. *Zool. Anz.* 33: 759-779, 3 figs. Includes list of spp. from Formosa.
- 1908b. Copeognatha. In Schulze, L., *Forschungsreise im westlichen und zentralen Südafrika.* 3 Copeognatha: *Hexacyrtoma*, eine neue Copeognathengattung von Kapland. *Denkschr. med.-naturw. Ges. Jena* 13: 349-351, 2 figs., pl. XIX, fig. 1.
- 1908c. *Reise in Ostafrika in den Jahre 1903-1905 von Prof. Dr. Alfred Voeltzkow.* I. Die von Voeltzkow in Ostafrika und Madagascar gesammelten Copeognathen. II. Ueber die systematische Stellung von *Thylax Hag.* und zur Klassifikation der Lepidopsocinen. *Wissenschaftliche Ergebnisse. Band 2, Systematische Arbeiten.* Stuttgart. (Copeognatha: pp. 245-252, 252-257, 3 figs., pl. 11).
- 1908d. Über die biogeographische Stellung der Crozet-Inseln. 14. Beitrag zur Kenntnis der antarktischen Fauna. *Zool. Anz.* 33: 751-753. (Corrodentia: p. 752). *Troctes divinatorius* listed and mentioned from Kerguelen and Crozet Is.
- 1908e. Über die Variabilität des Flügelgeäders der Copeognathen. *Zool. Anz.*, 33: 779-782, 12 figs. Especially *Psoquilla* spp.
- 1908f. Biologisch-faunistische Moor- und Dünen-Studien. Ein Beitrag zur Kenntnis biosynözischer Regionen in Westpreussen. 30. *Ber. Westpr. bot.-zool. Ver.* 30: 54-240, 6 figs., 1 map.
- 1909a. Neue Gattungen und Arten nordamerikanischer Copeognathen. *Boll. Lab. zool. Portici* 3: 329-339, 4 figs.
- 1909b. *Diplacanthoda Bouvieri*, nouveau genre de Copeognathes (Psocinae) de Madagascar. *Bull. Mus. Hist. nat., Paris* 15: 448-449, 1 fig.
- 1909c. Neue Gattungen und Arten von Copeognathen aus Transvaal sowie aus der Ohaus'schen Ausbeute aus Ecuador. *Stettin. ent. Ztg.* 70: 266-273, 3 figs. *Monocladellus* (from Ecuador), *Harpezoneura* (from Transvaal).
- 1909d. Copeognathen (Erste Reihe). (Biospeliologica XI). *Arch. Zool. exp. gén.* (5) 1: 533-539, pl. 18.
- 1909e. Zur Kenntnis frühjurassischer Copeognathen und Coniopterygiden und über das Schicksal der Archipsylliden. *Zool. Anz.* 34: 770-776, 3 figs. (Copeognatha: pp. 771-773, fig. 1).

- 1909f. Die Insekten der Antarktischen Gebiets. *Dtsch. Südpol. Exped.* 10 (II) 4: 361-528, 42 figs. (A-QQ), pls. XL-LXIII. (Copeognatha: pp. 406-407, 442, 467, 485, fig. CC). Species from Crozet, Kerguelen and St. Paul Is.
- 1909g. Die Klassifikation der Embiidinen nebst morphologischen und physiologischen Bemerkungen, besonders über das Spinen derselben. *Zool. Anz.* 35: 166-191. Grouping of Corrodentia discussed, pp. 171-172.
- 1910a. Eine Dekade neuer Copeognathengattungen. *S.B. Ges. naturf. Fr. Berl.* 1910 (2): 63-77, 10 figs. *Pelmatocoria*, *Steleops*, *Lichenomima*, *Phlotodes*, *Rhaptoneura*, *Euplocania*, *Labocoria*, *Colposeopsis*, *Trigonosceliscus*.
- 1910b. Neue aussereuropäische Copeognathen. *Zool. Anz.* 36: 161-169, 4 figs. South America and Canary Islands.
- 1910c. Die Copeognathen Norwegens. *Nyt. Mag. Naturv.* 48: 318-323. List.
- 1911a. *Archipsocus dextor* spec. nov. eine Gespinste anfertigende Copeognathe aus Ostafrika. *Zool. Anz.* 37: 142-144, 2 figs. Title reads "dextor", text reads "textor."
- 1911b. Die fossilen Copeognathen und ihre Phylogenie. *Palaeontographica* 58: 279-360, figs. A-S, pls. XXI-XXVII (figs. 1-103). Phylogeny and classification of the order; key to fossil genera, systematic account of fossil species.
- 1912a. Über einige hervorragende neue Copeognathen-Gattungen. *Zool. Anz.* 39: 298-306, 2 figs. *Anopistosceneae*, *Pentathyrus*, *Udamolepis*, *Thylacomorpha*, *Scolipsyllopsis*, *Empheriella*.
- 1912b. Über die Gespinste von *Archipsocus recens* Enderl. 1903 (mit biologischen Beobachtungen von Edward Jacobson). *Notes Leyden Mus.* 34: 157-160, pls. 4, 5.
- 1912c. Über einige orientalische Copeognathen des Leidener Museums. *Notes Leyden Mus.* 34: 161-162. 9 spp. and varieties listed.
1913. Beiträge zur Kenntnis der Copeognathen. I, II. I. Zur Kenntnis der Copeognathen Hawaii. II. Über einige Copeognathen an Zitronenbäumen in Ostafrika. *Zool. Anz.* 41: 354-360. (I. pp. 354-358; II. pp. 358-360).
1914. Beiträge zur Kenntnis der Copeognathen. III. Ueber einige von Professor Silvestri in Westafrika gesammelte Copeognatha. *Boll. Lab. Zool. Portici* 8: 240-241, 2 figs. 4 spp. dealt with.
1917. Beiträge zur Kenntnis der Copeognatha. IV. Zur Kenntnis der Copeognathen des Kongogebietes. *Zool. Anz.* 49: 254-256, 3 figs.
1918. Beiträge zur Kenntnis der Copeognathen. *Psocus bastmannianus* n. sp. aus Finnland. *Zool. Jb. Abt. Syst.* 41: 487-488, pl. 8, 1 fig.
1919. Copeognatha. *Collections Zoologique du Baron Edm. de Selys-Longchamps* 3 (2): 1-55, 10 figs., 5 pls.
- 1920a. In Brohmer, P. *Fauna von Deutschland*. Heidelberg. (Copeognatha: pp. 135-139, 11 figs.)
- 1920b. Die Copeognathen der Hawaii-Inseln. *Zool. Jb. Abt. Syst.* 43: 449-460, pls. V, VI.
1922. A scaly-winged Psocid, new to science, discovered in Britain. *Ent. mon. Mag.* 58: 101-104. *Pteroxanum squamosum*. (A footnote in Enderlein 1923a. reads: "Beiträge VI findet sich in Entomologist's Monthly Magazine, 3 ser. Vol. 8, 1922, page 101").
- 1923a. Beiträge zur Kenntnis der Copeognathen. VII. Über die Typen Blanchards chilenisches Copeognathen. *Zool. Anz.* 55: 245-248, 1 fig. (A footnote to Enderlein, G. 1926a., p. 191, mentions this paper as "Beiträge zur Kenntnis der Copeognathen VIIa").
- 1923b. Beiträge zur Kenntnis der Copeognathen. VII. Zwei neue Copeognathen aus dem Museum Paris. *Konowia* 2: 32-33. One sp. from Ecuador and one from Tunis. (A footnote to Enderlein, G. 1926a., p. 191, mentions this paper as "Beiträge zur Kenntnis der Copeognathen VIIb").

- 1924a. Beiträge zur Kenntnis der Copeognathen. VIII. Über die Drüsenhaare der Larven und Nymphen einiger Gattungen der Copeognathen. *Tijdschr. Ent.* 67: 72-74.
- 1924b. Copeognathen. In Dampf, A., Zur Kenntnis der estländischen Moorfauna (II). *S.B. Ges. naturf. Fr. Berl.* 31: 34-37.
1925. Beiträge zur Kenntnis der Copeognathen. IX. *Konowia* 4: 97-108, 1 fig. Genera erected: *Gigantopsocus*, *Colpostigma*, *Euchismia*, *Ptycta*, *Brachinodiscus*, *Mecampsis*, *Coryphosmilla*, *Palaeoseopsis*, *Mepachycera*. New spp. and records from South America, Africa, Albania. (A footnote on p. 97 reads: "Es findet sich: VII. Über die Typen Blanchards chilenischer Copeognathen. *Zoolog. Anz.* Bd. 55, 1923, pg. 245-248. VIII. (irrtümlich als VII. bezeichnet). Zwei neue Copeognathen aus dem Museum Paris. *Konowia* II. 1923, pg. 32-33.")
- 1926a. Beiträge zur Kenntnis der Copeognathen. X. Zwei neue chilenische Copeognathen. *Zool. Anz.* 46: 191-192.
- 1926b. Die Copeognathen fauna Javas. *Zool. Meded.* 9: 50-70. New spp. and list of 60 known spp. from Java.
1927. Copeognatha. In Brohmer, P., Ehrmann, P. and Ulmer, G. *Die Tierwelt Mitteleuropas*. Leipzig. (Psocoptera: 4 Lief., 2, vii, 16 pp. 38 figs.) Classification, keys, illustrations to European spp.
- 1929a. Ueber die Drüsenhaare der Larve der Fossilen *Trichadenotenum trigonosceana* (Endl. 1911). *Zool. Anz.* 83: 177-180, 3 figs.
- 1929b. *Entomologica Canaria* ii. *Zool. Anz.* 84: 221-234, 15 figs. (Copeognatha: pp. 223-225, fig. 2).
1931. The Percy Sladen Trust Expedition to the Indian Ocean in 1905 under the leadership of Mr. Stanley Gardiner, M. A. VIII. Die Copeognathenfauna der Seychellen. *Trans. Linn. Soc. Lond. (Zool.)* (2) 19: 207-240, 52 figs., pls. 14-16. List of spp. known from Seychelles, new spp. and records for area.
1932. Über die systematische Stellung der Copeognathengattung *Pseudopsocus* Kolbe 1882. *Zool. Anz.* 98: 224-226, 1 fig.
1936. Schwedisch-chinesische wissenschaftliche Expedition nach den nord-westlichen Provinzen Chinas. 30. Copeognatha. *Ark. Zool.* 27 (A) (16): 1-7, 5 figs. (separate dated 1934).

Enock, F.

1897. (Report of minutes of meeting of 5th May, 1897). *Proc. ent. Soc. Lond.* 1897: xviii. *Alaptus fuscus* Hal. in *Stenopsocus cruciatus* eggs exhibited.

Esaki, T.

1932. *Japan Insects Illustrations*. 2240 pp., 24 Pls., over 4000 unnumbered illustrations. Tokyo. (Psocids: pp. 1992-2001, with 20 figs., text in Japanese except for names and an index).

Esaki, T. Hori, H. and Yosumatsu, K.

1938. *Insectorum Japonicorum Illustratio Iconographica Coloribus ad Naturam Depicta*. Tokyo. 426 pp. illustr. (Psocoptera: pp. 33-34, pl. 14).

Esben-Petersen, P.

1910. *Illustrerede Haandbøger over den Danske Dyreverden*. 8. *Guldsmede, Dognfluer, Slørvinger og Copeognather*. Copenhagen. 163 pp., 133 figs. (Copeognatha: pp. 134-163, figs. 120-133). Characters, keys, descriptions of Danish spp.
1933. Bidrag til en Fortegnelse over Bornholms Insektfauna. Orthoptera, Plecoptera, Ephemeroptera, Odonata, Copeognatha, Neuroptera, Mecoptera, Trichoptera. *Ent. Medd.* 18: 215-238. (Copeognatha: pp. 225-226).

Escherich, K.

1934. Zur bionomie der Copeognathen (Staubläuse). *Z. angew. Ent.* 2 (4): 636-638. Notes on habits of *Ectopsocus parvulus* Kolbe.

Essig, E.

1926. *Insects of Western North America*. New York. i-ix, 1035, 766 figs. (Corrodentia: pp. 123-125).
 1940. A seed-infesting Psocid new to North America. *J. econ. Ent.* 33:946. *Lepinotus patruelis*.
 1951. *College Entomology*. New York. (Corrodentia: pp. 184-192).
 1958. *Insects and Mites of Western North America*. New York. i-xiv, 1050, pp. 766, figs.

Everts, J. G.

1925. Wetenschappelijke mededeelingen. *Tijdsch. Ent.* 68: II-IV. (Psocid p. IV). *Clothilla inquilina* in Coriander seed.

Fabian, S.

1943. See Dudich, E. et al, 1943.

Fabricius, J. C.

1775. *Systema Entomologiae, sistens Insectorum classes, ordines, genera, species, adiectis synonymis, locis, descriptionibus, observationibus*. Flensburgi et Lipsiae. 8, 16 and 832 pp.
 1777. *Genera Insectorum eorumque characteres naturales secundum numerum, figuram, situm et proportionem omnium partium oris adjecta mantissa specierum nuper detectarum*. Chilonii, Bartsch. 310 pp.
 1779. *Reise nach Norwegen mit Bemerkungen aus der Naturhistorie und Oekonomie*. Hamburg. 388 pp.
 1781. *Species Insectorum exhibentes eorum differentias, specificas, synonyma anctorum, loca natalis, metamorphosin adiectis observationibus, descriptionibus*. Hamburgi et Kilonii. 2 vols. Vol. I, i-viii, 552 pp.; Vol. II, 494 pp.
 1787. *Mantissa insectorum sistens eorum species nuper detectas adiectis characteribus, genericis, differentiis specificis, emendationibus, observationibus*. Hafniae. 2 Vols. Vol. I. i-xx, 348 pp.; Vol. II, 382 pp.
 1793. *Entomologia systematica emendata et aucta, secundum classes, ordines, genera, species, adiectis, synonymis, locis, observationibus, descriptionibus*. Hafniae. 4 vols. (Psocids: Part II: 81-87).
 1798. *Supplementum Entomologiae systematicae*. Hafniae.

Fabricius, O.

1780. *Fauna Groenlandica*. Hafniae et Lipsiae. 452 pp.

Farquharson, C. O.

1921. Five years' Observations (1914-1918) on the Bionomics of Southern Nigerian Insects, chiefly directed to the investigation of Lycaenid Life-histories and to the Relation of Lycaenidae, Diptera and other Insects to Ants. *Trans. R. ent. Soc. Lond.* 1921: 319-448. (Psocidae: pp. 418-420).

Fernald, R. T. and Shepard, H. H.

1955. *Applied entomology; an introductory textbook of insects in their relations to man*. New York. 5th. ed. 385 pp., illustr. (Corrodentia: p. 102).

Fernando, W.

1934. The early embryology of a viviparous Psocid. *Quart. J. micr. Sci.* 77 (1): 99-119, 19 figs. *Archipsocus fernandi*.

Ferriere, C.

1926. Notes sur les Chalcidiens de la Suisse. 2. Un parasite des oeufs de Psocides. *Schweiz. ent. Anz.* 5 (9): 1-3, 1 fig.
1930. On some egg parasites from Africa. *Bull. ent. Res.* 21 (1): 33-44, 6 figs. (Parasites of psocids: pp. 41, 42).

Finlayson, L. H.

1949. The life-history and anatomy of *Lepinotus patruelis* Pearman (Psocoptera-Atropidae). *Proc. zool. Soc. Lond.* 119 (2): 301-323, 12 figs.

Finlayson, L. R.

- 1933a. Some notes on the biology and Life-history of Psocids. *Sci. Agric.* 13: 404. *Liposcelis (Troctes) divinatorius* feeding on *Sitotroga* eggs.
1933b. Some notes on the biology and life-history of Psocids. *Rep. ent. Soc. Ont.* 63: 56-58. *Liposcelis divinatorius*.

Fischer, L. H.

1850. Beiträge zur Insecten-Fauna um Freiburg im Breisgau. (Zweite Fortsetzung.). 17. *Jahresb. des Mannheim Ver. für Naturk.* 8: 60-70.

Fitch, E. A.

1880. Insects bred from *Cynips kollari* galls. *Entomologist* 13: 252-263. (Psocid: p. 263).

Fletcher, J. E.

1880. Occurrence of *Stenopsocus stigmaticus* Imhoff, near Worcester. *Ent. mon. Mag.* 16: 211.

Fourcroy, A. F.

1785. *Entomologia parisiensis*. Paris. 2 vols.

Franceschi, T.

1953. See Conci, C. 1953.

Franciscola, M. E.

1955. Fauna cavernicola del Savonese. *Ann. Mus. civico Stor. nat. Genoa* 67: 1-223, 6 figs.

Frauenfeld, G. von

1867. Zoologische Miscellen XI. *Ver. zool. -bot. Ges. Wien* 17: 445.

Freeman, J. A.

1945. Studies on the distribution of insects by aerial currents. The insect population of the air from ground level to 300 feet. *J. Anim. Ecol.* 14: 128-154, 3 graphs.

Freeman, P.

1938. Notes on the nesting habits of five species of solitary wasps (Hymenoptera, Sphecoidea). *Proc. R. ent. Soc. Lond. (A)* 13 (1/3): 1-6. (Psocoptera: pp. 1-2). Lists psocid prey of *Rhopalum clavipes*.

Frickhinger, H. W.

1929. Massenaufreten von Hölzläusen. *Z. angew.* 15: 640.

Frisch, J. L.

1734. *Beschreibung von allerley Insecten in Teutschland, nebst nützlichen Anmerkungen und nöthigen Abbildungen von diesem kriechenden und fliegenden inländischen Gewürme etc.* Berlin. 13 vols. (Psocids: Vol. 11, pp. 1-3, pl. 10, figs. 1-4).

Fristrup, B.

1942. *The Zoology of Iceland*. Copenhagen. (Copeognatha: in Vol. 3, part 41, 4 pp.) Lists 4 spp.

Frost, S. W.

1963. Winter insect light trapping at the Archbold Biological Station, Florida. *Flor. Ent.* 46 (1): 23-43. (Psocid: p. 30). *Psocus leidy*.

Gadeau, H. de Kerville

1932. Mélanges Entomologiques. 5e Memoire. II. Catalogue embryonnaire des Neuroptères, Megaloptères, Rhaphidioptères, Mecoptères, Psocoptères, Plecoptères, Ephemeroptères et Trichoptères de la Normandie. *Bull. Soc. Amis Sci. nat. Rouen*. 66-67: 263-492, 2 pls. (Psocoptera: pp. 367-374).

Gahan, A. B.

1927. Description of a new species of Mymaridae parasitic in psocid eggs (Hymen.). *Pan-Pacific Ent.* 3: 180-181. Host not given.

Gahan, C. J.

1891. (Exhibit of *Atropos pulsatoria* at meeting of December 2nd, 1891). *Proc. ent. Soc. Lond.* 1891: xxxii-xxxiii. Reported being convinced that *pulsatoria* makes a ticking noise.

Gambles, R. M.

1932. The Psocoptera of Wicken Fen. *Nat. hist. Wicken Fen*. 6: 567-579, 4 figs.
1933. *Mesopsocus laticeps* (Kolbe) a psocid new to Britain. *Ent. mon. Mag.* 69: 224-226, 2 figs.
1935. Scottish Psocoptera. *Scot. Nat.* 231: 83-88.

Garcia del Cid, F.

1940. Insectos bibliófagos y sus enemigos en las bibliotecas de Cataluña. VI. *Congr. int. Ent. Madrid*. 1935, 1: 399-404, 2 figs., pl. xii. (See also 1940, *Rev. appl. Ent.* (A) 28: 555). *Liposcelis divinatorius*.

Gay, C.

1851. See Blanchard, E. 1851.

Geer, C. de

1778. Mémoires pour servir à l'histoire des Insectes. Stockholm. 7 vols. (Psocids: Vol. 7, pp. 41-48, 868, 869, pl. 4, figs. 1-4).

Geoffrey, E. L.

1799. *Histoire abrégée des insectes qui se trouvent aux environs de Paris, dans laquelle ces animaux sont rangés suivant un ordre methodique*. Paris. 2 vols. (Pou de bois: Vol. 2, p. 596).

George, V. P.

1952. On some arthropod microfossils from India. *Agra Univ. J. Res.* 1 (Sci.): 83-108, 79 figs. (Corrodentia: p. 85).

Ghani, M. A. and Sweetman, H. L.

1951. Ecological studies of the book-louse, *Liposcelis divinatorius* (Müll.) *Ecology* 32: 230-244, 6 figs.

Ghesquiere, J.

1947. *Ectopsocus* palmicoles du Congo belge. *Bull. Cerc. zool. Congolais* 18 (2): 40-41. Notes on habits and habitats.

Giard, A.

1895. Sur un exemplaire chilien de *Pterodela pedicularia* L. à nervation doublement anormale. *Act. Soc. sci. Chili* 5: 18-21. A translation of this is Giard, A. 1896.
1896. On a chilean example of *Pterodela pedicularia* L. with a doubly abnormal nervation. *Ann. Mag. nat. Hist.* (6) 17: 111-112, 4 figs. This is a translation of Giard, A. 1895.

Giese, B.

1964. Ergebnisse der Albanien — Expedition 1961 des Deutschen Entomologischen Institutes. 20 Beitrag. Psocoptera. *Beitr. zur Ent.* 14 (3/4): 245-249. (In German with summaries in Russian and English). List, distributions.

Girard, M.

1876. *Traité élémentaire d'Entomologie*. Paris. (Neuroptera: Vol. 2, pp. 260-570).

Girault, A. A.

1908. A monographic Catalogue of the Mymarid genus *Alaptus* Haliday, with descriptions of three new North American forms and of *Alaptus iceryae* Riley from type material. *Ann. ent. Soc. Amer.* 1: 179-195, 5 figs. (Psocid parasites: pp. 187-190, fig. 3).
1910. Synonymic and descriptive notes on the Chalcidoid family Mymaridae. *J.N.Y. ent. Soc.* 18:233-259. (Psocid parasite p. 244).
1914. Hosts of Insect egg-parasites in Europe, Asia, Africa and Australasia, with a supplementary American list. *Z. wiss. Insektbiol.* 10: 87-91, 135-139, 175-178, 238-240. (Platyptera: p. 91). 2 spp. of *Alaptus* from *Stenopsocus cruciatus* (L.).

Glick, P. A.

1939. The distribution of insects, spiders and mites in the air. *Tech. Bull. U.S. Dep. Agric.* 673: 1-150, 13 figs, 5 pls.

Goss, R. J.

1952. The early embryology of the book-louse, *Liposcelis divergens* Badonnel (Psocoptera) (Liposcelidae). *J. Morph.* 91 (1): 135-167, 2 pls.
1953. The advanced embryology of the book louse *Liposcelis divergens* Badonnel (Psocoptera) (Liposcelidae). *J. Morph.* 92 (1): 157-205, 7 pls.
1954. Ovarian development and oögenesis in the book-louse, *Liposcelis divergens* Badonnel (Psocoptera, Liposcelidae). *Ann. ent. Soc. Amer.* 47 (1): 190-207, 2 pls.

Graff, M.

1840. Untrügliches Mittel gegen Bücherläuse (*Termes pulsatorius*). *Stettin. ent. Ztg.* 1: 62.

Grasse, P.

1949. See Jeannel, R. 1949.
1951. See Badonnel, A. 1951.

Green, E. E.

1906. Supplementary note on the Scaly-winged Copeognatha. *Spolia zeylan.* 4: 123-125. Supplementary to Enderlein, G. 1906e.
1912. Note on a web-spinning Psocid. *Spolia zeylan.* 8: 71-72, 1 fig. 1 pl. Webbing of *Archipsocus* sp. and its being preyed upon by *Ploiariola polita* and "orange-red larvae of a series of *Thrips*."

Gregorio, A. de

1915. Sul *Troctes divinatorius* Müll. *Nat. sicil.* 22: 198-199, pl. 26.

Gressitt, J. L. and Weber, N. A.

1959. Bibliographic Introduction to Antarctic-Subantarctic Entomology. *Pacific Insects* 1 (4): 441-480, 1 fig. Previous records of psocids from area quoted.

Griffini, A.

1897. *Imenotteri, Neurotteri, Pseudoneurotteri, Orthotteri e Rincoti Italiani. Manuali Hoepli Entomologia*. IV, Milan. 687 pp., 243 figs. (Psocids: pp. 312-315, figs. 102-103).

Guermontprez, H. L. F.

1902. *Ectopsocus briggsi* McL., abundant at Bognor. *Ent. mon. Mag.* 38: 288.
1906. *Reuterella helvinacula* End., a new genus and species to the list of British Psocidae and the discovery of its hitherto unknown male. *Ent. mon. Mag.* 42: 57-59, pl. I.

Gurney, A. B.

1939. Nomenclatural notes on Corrodentia, with descriptions of two new species of *Archipsocus*. *J. Wash. Acad. Sci.* 29 (11): 501-515, 15 figs. Use of *Trogium*, *Atropos*, *Troctes*, *Lachesilla*, *Clotlilla*, *Liposcelis* and ordinal names discussed.
1943. A synopsis of the Psocids of the tribe Psyllipsocini, including the description of an unusual new genus from Arizona. (Corrodentia, Empheriidae, Empheriinae). *Ann. ent. Soc. Amer.* 36 (2): 195-220, 6 pls.
1949. Distributional and synonymic notes on Psocids common to Europe and North America, with remarks on the distribution of Holarctic insects (Corrodentia). *J. Wash. Acad. Sci.* 39 (2): 56-65.
1950. Psocids likely to be encountered by Pest Control Operators. Pest Control Technology, Entomological Section (National Pest Control Association). (Corrodentia: pp. 131-163, figs. 61-63).
1962. Psocoptera. *Encycl. Brit.* 18: 667.

Hagen, H.

1849. Uebersicht der neueren Literatur betreffend die Neuropteren Linn. *Stettin. ent. Ztg.* 10: 55-61. (Psocidae: pp. 56-58).
1851. Neuropterologische Notizen. *Stettin. ent. Ztg.* 12: 164-166. (*Lepinotus*: p. 166).
1854. Ueber die Neuropteren der Bernsteinafauna. *Verh. zool. -bot. Ges. Wien* 4: 221-232. (Psocids: pp. 225-226).
1856. Die im Bernstein befindlichen Neuropteren der Vorwelt. In Berendt, G. *Die im Bernstein befindlichen organischen Reste der Vorwelt etc.* Berlin. (Psociden: pp. 57-64, Taf. V, figs. 9-11; Taf. VII, fig. 21; Taf. VIII, figs. 6-10).
1858a. Russlands Neuropteren. *Stettin. ent. Ztg.* 19: 110-134. (Psocoptera: p. 134).
1858b. Synopsis Neuroptera Ceylons. I Theil. *Verh. zool. -bot. Ges. Wien* 8: 471-489. (Psocidae: pp. 473-475).
1859. Synopsis der Neuroptera Ceylons. II Theil. *Verh. zool. -bot. Ges. Wien* 9: 199-212. (Psocina: pp. 199-205).
1861a. Synopsis of the British Psocidae. *Entomologist's Annual* 1861: 17-32.
1861b. Synopsis of the Neuroptera of North America; with a list of South American species. *Smithson. misc. Coll.* 4 (1): xx, 358 pp. (Psocids: pp. 7-14, 302).
1863. Observations on certain North American Neuroptera. *Proc. ent. Soc. Philad.* 2: 167-182. (Psocids: pp. 167-168). Translated and with notes by B. D. Walsh. See also Walsh, B. D. 1863.

- 1865a. The Neuroptera of Madeira. *Ent. mon. Mag.* 2: 8-11, 25-28, 59-62, 75-81. (Psocids: pp. 9-11).
- 1865b. Synopsis of the Psocina without ocelli. *Ent. mon. Mag.* 2: 121-124.
- 1865c. On some aberrant genera of Psocina. *Ent. mon. Mag.* 2: 148-152. Continued as Hagen, H. 1866a.
- 1865d. Beiträge zur Kenntnis der Phryganiden. V. Neuropteren um Zürich nach Bremi's Mitteilungen. *Stettin. ent. Ztg.* 26: 228-232. (Psocids: pp. 229-231). 10 spp. listed.
- 1866a. On some aberrant genera of Psocina. *Ent. mon. Mag.* 2: 170-172. Continuation of Hagen, H. 1865c.
- 1866b. Psocinorum et Embidinorum Synopsis synonymica. *Verh. zool. -bot. Ges. Wien* 16: 201-222.
- 1866c. Beiträge zur Kenntnis und Synonymie der Psociden. *Stettin. ent. Ztg.* 27: 188-196, 233-244.
1873. Report on the Pseudoneuroptera and Neuroptera of North America in the collection of the late T. H. Harris. *Proc. Boston. Soc. nat. Hist.* 15: 263-301. (Corrodentia: pp. 277-281). 9 spp. listed.
1876. Pseudoneuroptera. In Kidder, J. H. Contributions to the Natural History of Kerguelen Island made in connection with the United States transit of Venus Expedition, 1874-75. II. *Bull. U.S. nat. Mus.* 1 (3): 1-122. (Psocoptera: pp. 52-57).
- 1881-2. Some Psocina of the United States. *Psyche, Camb. Mass.* 3: 195-196, 207-210, 219-223, (1881); 402 (1882).
1882. Beiträge zur Monographie der Psociden. Ueber Psociden im Bernstein. *Stettin. ent. Ztg.* 43: 265-276, 217-237, 276-300, 524-526, pls. I, II. The pagination given is the sequence intended; an editorial note on p. 265 explains how the error in sequence occurred. The section commencing on p. 217 is headed "Ueber Psociden im Bernstein." This paper is continued as Hagen, H. 1883b.
- 1883a. The Tarsal and antennal Characters of Psocidae. *Ent. mon. Mag.* 19: 12-13. (*Psyche, Camb., Mass.* 4: 52).
- 1883b. Beiträge zur Monographie der Psociden. Familie Atropina. *Stettin. ent. Ztg.* 44: 285-332. A continuation of Hagen, H. 1882. "Fortsetzung des Artikels von Jahrgang 1882 Seite 300."
1886. Kurze Bemerkungen ueber das Flügelgeäder der Insekten. *Wien. ent. Ztg.* 5: 311-312.

Haller, G.

1874. Ueber einige bis jetzt weniger bekannte Tonapparate der Insekten. *Zool. Gart., Lpz.* 15: 106-110, 223-226. (Psocid: pp. 108, 226). *Troctes pultatorius*.

Hamard, G.

- 1959a. See Badonnel, A. and Hamard, G. 1959.
- 1959b. Contribution à l'étude des Psocoptères (II). Aperçu systématique sur la faune de Psocoptera de la région de Rennes (Bretagne, France) comprenant notamment deux especes nouvelles pour la faune française, *Elipsocus nuptialis* Roesler, *Elipsocus pallidus* Jentsch. *Vie et Milieu. Paris* 10: 412-416, 1 fig.

Hamard-Rose, G.

1962. Sur le polymorphisme alaire chez le Psoque *Psyllipsocus ramburi* S.L. (Insecte, Psocoptère) et ses relations avec l'effet de groupe. *C.R. Acad. Sci. Paris* 254 (7): 1329-1330.

Handlirsch, A.

1904. Zur Systematik der Hexapoden. *Zool. Anz.* 27 (23/24): 733-759.
1905. Phylogenetisches über Insekten. *Zool. Anz.* 28: 664-670, 4 figs.
- 1906-8. *Die Fossilen Insekten und die Phylogenie der rezenten Formen.* Leipzig. i-ix, 1430 pp., pls. I-LI. (Copeognatha: pp. 27, 702-704, 1098, 1182, 1220, 1221, 1238, 1290).

1910. Zur Kenntnis "frühjurassischer Copeognathen und Coniopterygiden" und über das Schicksal der Archipsylliden. *Zool. Anz.* 35: 233-240, 6 figs.
 1925. Corrodentia. In Schröder, C. *Handbuch der Entomologie*. Jena. (Corrodentia: Vol. 3, pp. 507-515).
 1930. Ordnung Corrodentia, In Kükenthal, W. and Krumbach, T. *Handbuch der Zoologie*. Berlin and Leipzig. Vol. 4, i-xiv, 892 pp. 945 figs. (Corrodentia: Vol. 4, pp. 863-876, figs. 909-927).
- Handschin, E.**
1961. Insekten in eingelagertem Holz. *Verh. naturf. Ges. Basel*. 72 (1): 88-99. (Psocoptera: pp. 89-99). 27 spp. listed.
- Hanow, M. C.**
1737. *Erläuterte Merkwürdigkeiten der Natur*. Danzig. i-vi, 426 pp.
 1753. *Seltenheiten der Natur und Oekonomie, nebst deren Kurzen Beschreibung u. Erörterung etc.* Leipzig. 3 vols.
- Hardy, J.**
1848. On the manner in which the Female of *Psocus quadripunctatus* constructs a web to protect her eggs. *Newman's Zoologist* 6: 2221-2222.
- Hargreaves, E.**
1915. See Corbett, G. H. and Hargreaves, E. 1915.
- Harper-Gray, R. A.**
1917. Notes on a plague of psocids in a factory. *Ann. appl. Biol.* 4: 47-49. *Caecilius pedicularius*.
- Harris, T. W.**
1869. Entomological Correspondence of Thaddeus William Harris, M. D. Edited by S. H. Scudder *Occ. Pap. Boston Soc. nat. Hist.* 1: i-xlvi, 375 pp., 46 figs., 4 pls. Psocids on pp. 327-333 in "Descriptions of insects selected from the manuscripts of Dr. Harris" pp. 325-336; 8 psocids are described most or all of which are now known to be synonymous with described species, several so indicated by S. H. Scudder.
- Harrison, J. W. H.**
- 1916a. A November week at Grange-over-Sands. V. Psocoptera collected by Richard S. Bagnall, F.L.S. *Lancs. Nat.* 9: 107-109.
 - 1916b. Notes on Psocoptera. *Entomologist* 49: 134-135. A few British spp. mentioned.
 - 1923a. *Leptella fusciceps* and how to rear it and other minute Psocidae. *Vasculum* 10: 15-16.
 - 1923b. Notes and Records. *Vasculum* 9: 61-63. (Psocoptera: p. 62). Records for *Leptella fusciceps* and *Reuterella helvinacula*.
- Hart, T. H.**
1880. Extreme abundance of *Caecilius pedicularius*. *Ent. mon. Mag.* 17: 141-142. In cornfields in Kent, England. A query by Hart as to identification is answered by R. McLachlan.
- Hartmann, F.**
1951. Die Psociden (Copeognathen) der Umgebung von Basel. *Verh. naturf. Ges. Basel* 62: 91-180, 19 figs.
- Hartmeyer, R.**
1907. See Enderlein, G. 1907b.

Haskell, P. T.

1961. *Insect Sounds*. London: 1-190, figs. 1-95. (Psocoptera, pp. 29, 50, 59, 109 & 153).

Hawkins, J.

1939. Corrodentia as pests of ground feed. *J. econ. Ent.* 32: 467. *Troctes divinatorius* in America.

Heller, W.

1928. En för faunan ny psocid, *Lepinotus formicarius* Hag. *Medd. Soc. Fauna Fl. fenn.* 4: 30.

Henriksen, K. L.

1929. Copeognatha. *Zoology of the Faroes*. Copenhagen. (Copeognatha: Vol. 2, Part 1, xxxvi, 1 page). *Atropos pulsatoria*.
 1939. A revised index of the insects of Grønland containing a supplement to the insect list of Kai L. Henriksen and Will. Lundbeck. *Medd. Grønland* 119 (10): 1-112.

Henriksen, K. L. and Lundbeck, W.

1917. Landarthropoder (Insects et Arachnidae). *Medd. Grønland* 22: 481-821. (Psocids: p. 707).

Herford, G. V. B.

1930. See Richards, O. W. and Herford, G. V. B. 1930.

Heyden, G. H.

1850. Zwei neue deutsche Neuropteren-Gattungen. *Stettin. ent. Ztg.* 11: 83-85. (Psocina: pp. 84-85).

Heymons, R.

1909. Ein neuer *Troctes* als Schädling in Buchweizengrütze. *Dtsch. ent. Z.* 1909: 452-455, 3 figs.

Hickin, N. E. and Robins, E. L. D.

1945. Psocids infesting puppies. *Ent. mon. Mag.* 81: 214. *Trogium pulsatorium*.

Hickman, V. V.

1934. A contribution to the study of Tasmanian Copeognatha. *Pap. roy. Soc. Tasm.* 1933: 77-89, 6 figs.

Hicks, E. A.

1959. *Check list and Bibliography of the occurrence of insects in birds' nests*. Ames. 681 pp. (Corrodentia: pp. 158-164). Bibliographical references and named bird hosts.

Hilton, W. A.

1937. Nervous system and sense organs. LXVIII. Corrodentia. *J. Ent. Zool.* 29 (4): 97-98, 1 fig.

Hincks, W. D.

1960. A new British species of the genus *Alaptus* Haliday (Hym., Mymaridae). *Entomologist* 93: 170-172, 3 figs. Reared from Psocid eggs.

Hobby, B. M.

1944. See Broadhead, E. and Hobby, B. M. 1944.
 1945. See Broadhead, E. and Hobby, B. M. 1945.

Hodges, F. A.

1958. See Daly, A. W., Blomquist, V. H. and Hodges, F. A. 1958.

Hodson, A. C.

1960. Rearing of book lice for biological studies. *Proc. ent. Soc. Amer.* 15: 66.

Holzapfel, M.

1932. Die Gewächshausfauna des Berner Botanischen Gartens. *Rev. suisse Zool.* 39: 325-374. (Psocids: pp. 342-343). *Trichopsocus hirtellus* (McL.) and *Ectopsocus briggsi* (McL.) listed as found in greenhouse.
1936. Zur Kenntnis der schweizerischen Copeognathen-fauna. *Rev. suisse Zool.* 43: 335-357.

Hoppe, T. C.

1745. *Anmerkungen über die sogenannten Todtenulr-Insecten (Psocns).* Gera. 16 pp.

Hori, H.

1938. See Esaki, T., Hori, H. and Yosumatsu, K. 1938.

Houlbert, C.

1903. *Les insectes ennemis des livres. Leurs moeurs, moyen de les détruire.* Paris.

Houltuin, M.

1768. *Natuurlijke historie of uitvoerige beschrijving der Dieren. Planten en Mineraalen, volgens het samenstel van den Heer Linnaeus.* Amsterdam. 3 vols. (Neuroptera: Vol. 1, pp. 1-104).

Howard, O.

1902. Minutes of meeting of May 8th, 1904. *Proc. ent. Soc. Wash.* 5: 103. Notes Peyerimhoff, P. de, 1901 and says the swallowing of air by moulting psocids was described in Hubbard, H. G. 1885, p. 195 in case of *Psocus citricola*.

Hubbard, H. G.

1880. Two days collecting in the Mammoth Cave, with contributions to a study of its fauna. *Amer. Ent.* 3: 34-40, 79-84.
1885. *Insects affecting the orange.* Washington. i-x, 220 pp., 14 pls. (Psocoptera: pp. 193-196).

Huber, P.

1843. Mémoire pour servir à l'histoire des Psoques. *Mém. Soc. Phys. Genève* 10: 35.

Hudson, G. V.

1892. *An elementary Manual of New Zealand Entomology.* London. 122 pp., frontis., 20 Pls. (Psocidae p. 107, pl. xvi, figs., 2, 2a). *Psocus zelandicus* figured, pl. XVI, figs., 2, 2a.

Huie, L. H.

1916. Observations on the hatching of *Stenopsocus cruciatus*. *Scot. Nat.* 1916: 61-65, fig. 5, pl. 1.

Hurd, P. D., Smith, R. F. and Durham, J. W.

1962. The fossiliferous amber of Chiapas, Mexico. *Cienca (Mex.)* 21: 107-118, 1 pl. Mentions Amphientomidae, Liposcelidae and Myopsocidae as occurring.

- Husson, R.**
1936. Contribution à l'étude de la Faune des cavités souterraines artificielles. *Ann. Sci. nat.* 19: 5-30. (Psocids: p. 13).
- Hutton, F. W.**
1899. The Neuroptera of New Zealand. *Trans. Proc. N.Z. Inst.* 31: 208-249. (Psocids: p. 211).
- Iharos, A.**
1943. See Dudich, E. et al. 1943.
- Illiger, J. C. W.**
1798. *Kugellann Verzeichniss der Käfer Preussens, ausgearbeitet von Illiger, mit einer vorrede von Hellwig und angehängten Versuche einer natürlichen ordnung und Gattungsfolge der Insecten.* Halle. i-xli, 510 pp.
- Imhoff, L. and Labram, J. D.**
1846. *Insecten der Schweiz.* Basel.
- Imms, A. D.**
1957. *A General Textbook of Entomology.* (9th Ed. revised by Richards, O. W. and Davies, R. G.) London. i-x, 886 pp., 609 figs. (Psocoptera: pp. 252, 399-405, figs. 318-321).
- Iwata, K.**
1939. Habits of *Rhinonitela domestica* Williams, a minute booklouse-hunter in Formosa. *Mushi* 12 (1): 13-16.
- Jacobson, E.**
1912. See Enderlein, G. 1912b.
1924. Zur Kenntnis der Biologie javanischer Copeognathen. *Tijdschr. Ent.* 67: suppl. 65-71. Spinning; *Psocus flavistigma*, *Lichenomima sumatrana*.
- Jacobson, G. G. and Bianchi, W. L.**
1904. *Die Orthopteren und Pseudoneuropteren des Russischen Reiches und der angrenzenden Lander* (Russisch). Petersburg. (Psocoptera: pp. 482-496, 48 figs).
- Jeannel, R.**
1926. Faune cavernicole de la France, avec une étude des conditions d'existence dans la domaine souterraine. *Encycl. ent. (A)* 7: 1-334, 74 figs. (Psocids: pp. 207-208). *Prionoglaris stygia* End. and *Nymphopsocus troglodytes* End. recorded.
1949. In Grassé, P. *Traité de Zoologie.* Paris. 17 vols. (Fossil Psocoptera: Vol. 9, pp. 78-79, fig. 84).
- Jentsch, S.**
1936. Oviviparie bei einer einheimischen Copeognathenart (*Hyperetes guestfalicus*). *Zool. Anz.* 116: 287-289, 2 figs.
1938a. Beiträge zur Kenntnis der Überordnung Psocoidea. 3. Die Gattung *Amphigerontia* (Copeognatha). *Zool. Anz.* 122: 87-94, 5 figs.
1938b. Beiträge zur Kenntnis der Überordnung Psocoidea. Zur Copeognathen-fauna Nordwesfalens. *Abh. westfäl. Prov. Mus. naturk.* 9 (4): 3-42, 55 figs.
1939a. Beiträge zur Kenntnis der Überordnung Psocoidea. 7. Vergleichend entwicklungsbio-logische und ökologische Untersuchungen an einheimischen Psocopteren unter besonderer Berücksichtigung der Art *Hyperetes guestfalicus* Kolbe 1880. *Zool. Jb. Abt. Syst.* 73: 1-46, 9 figs.

- 1939b. Beiträge zur Kenntnis der Überordnung Psocoidea. 8. Die Gattung *Ectopsocus* (Psocoptera). *Zool. Jb. Abt. Syst.* 73: 111-128, 18 figs.
- 1939c. Beiträge zur Kenntnis der Überordnung Psocoidea. 9. Zur Kenntnis der Psocopterenfauna in Nordwest deutschland. *Verh. Ver. naturw. Unterh. (Heimatsforsch.) Hamb.* 27: 114-121. 40 spp. listed.
1940. Beiträge zur Kenntnis der Überordnung Psocoidea. 10. Zur Morphologie des Gehirns und Lichtsinnesorgane der Psocopteren. *Zool. Jb. Abt. Anat.* 66: 403-436, 28 figs. Morphology of brain and sense organs for perceiving light studied in *Hyperetes guesstfalicus*, *Liposcelis divinatorius*, *Psyllipsocus ramburii* (and its var. *destructor*), *Ectopsocus meridionalis*, *Mesopsocus immunis* and *Ampligerontia contaminata*.
- Karl, O.**
1937. Ein Beitrag zur Kenntnis der Insektenfauna Ostpommerns. Netzflügler, Geradflügler und Holzläuse. *Dohrniana* 16: 56-60.
- Karlshoven, L. G. E.**
1950. *De plagen van de cultuurgewassen in Indonesie. Deel. I.* The Hague. 512 pp., illustr. (Psocoptera: p. 145).
- Karny, H. H.**
1921. Zur Systematik der Orthopteroiden Insekten. *Treubia* 1: 207-210.
1924. On a new Empheriid from Uganda (Copeognatha). *Ann. Mag. nat. Hist.* (9) 14 (25): 245-246, 4 figs. *Psylloneura ugandana*.
1925. On the Copeognatha from Mt. Murud and Mt. Dulit, Sarawak. *Sarawak Mus. J.* 3 (8): 63-74, 1 pl.
- 1926a. On some tropical Copeognatha, especially from Fiji Islands. *Bull. ent. Res.* 16: 285-290, 5 figs. Fiji, Nigeria, Tahiti.
- 1926b. In Dammerman, K. W. The fauna of Durian and the Rhio-Luigga Archipelago. *Treubia* 8: 281-326, 1 pl. (Copeognatha: p. 314). 4 spp. mentioned, generic identification only.
1930. Zur Systematik der Orthopteroiden Insekten. II. *Treubia* 12: 431-461. Keys to tribes, recent and fossil; index to genera; higher classification.
1932. Psocoptera. *Insects of Samoa* 7 (4): 117-129, 8 figs.
- Karny, R.**
1926. Uma nova especie de *Epipsocus* do Brasil. *Publ. Mus. nae. Rio de J.* 8: 3-7.
- Katiyar, K.**
1953. See Roonwal, M. L. et al. 1953.
- Kawall, J. H.**
1864. Verzeichnis der Orthopteren und Neuropteren Kurlands. *Korr. Blatt. naturf. Ver. Riga* 14: 155-168.
- Keler, S. von**
1953. *Staubläuse*. Leipzig, Neue Brehm-Bücherei. Heft 110., 48 pp., 20 figs.
- Kellogg, V. L.**
1896. New Mallophaga. II. From land birds together with an account of the mallophagous mouthparts. *Proc. Calif. Acad. Sci.* (2) 4: 431-548, pls. 60-73. (Psocidae: pp. 463-468, pl. 64, figs. 5-11). (Summary in *J.R. micr. Soc.* 1897: 122).
1902. Are the Mallophaga degenerate Psocids? *Psyche, Camb., Mass.* 9: 339-343.

Kemner, N. A.

1933. Om insekter och insektador i herbarier. *Bot. Notiser* 1-3: 439-455, 7 figs. (Psocid: pp. 447-448). *Troctes divinatorius*. See also *Rev. appl. Ent. (A)* 22: 243.

Kemp, S. V.

1903. Psocidia at Missenden, Bucks. *Entomologist* 36:49. 7 spp. listed from Missenden, England.

Kemper, H.

1935. Die Pelz- und Textilschädlinge und ihre Bekämpfung. *Kleintier u. Pelzt.* 11 (4/5): 123-187.
1950. *Die Haus- und Gesundheitsschädlinge und ihre Bekämpfung. Ein Lehr- und Nachschlagebuch für den Schädlingsbekämpfer*. Berlin. 344 pp., 242 figs.

Kidder, J. H.

1876. See Hagen, H. 1876.

Kimmins, D. E.

1929. Notes on British Psocoptera in 1928. *Entomologist* 62: 100.
1940. *Peripsocus subfasciatus* (Ramb.) (Psocopt.) under stones. *Ent. mon. Mag.* 76: 248.
1941a. The Types of some genera of Plecoptera and Psocoptera. *Entomologist* 74: 87. Type species designated for: *Cerastipsocus* Kolbe, *Holoneura* Tetens, *Myopsocus* Hagen, *Peripsocus* Hagen, *Ptilopsocus* Enderlein.
1941b. Notes on British Psocoptera. I. *Elipsocus hyalinus* (Steph.) and its allies. *Ann. Mag. nat. Hist.* (11) 7: 520-530, 5 figs. *E. mclachlani* sp.n. (*E. hyalinus* McL. not Stephens) additional description, distribution and discussion of identity and synonymy of *E. hyalinus* and *E. westwoodi*.
1941c. *Lepidilla kelloggi* Rib. (Psocoptera) in Westmorland. *J. Soc. Brit. Ent.* 2 (3): 98.
1941d. *Lepidilla kelloggi* and *Caecilius piceus* Rib. var. *brevipennis* End. in Surrey (Psocoptera). *J. Soc. Brit. Ent.* 2 (3): 98-99.
1941e. A list of the Psocoptera of Kent, Surrey and Sussex, with a revised list of the British species. *J. Soc. Brit. Ent.* 2 (3): 93-98. Lists 68 spp. for Britain.
1943. Some records of Lake District Psocoptera. *J. Soc. Brit. Ent.* 2 (4): 157-158.

King, J. J. F. X.

1882. Notes on the Neuroptera of Strathglass, Invernesshire. *Ent. mon. Mag.* 19: 8-12. (Psocidae: p. 11). 12 spp. listed.
1883. Occurrence of *Caecilius piceus* Kolbe in Britain. *Ent. mon. Mag.* 20: 142. A note by R. McLachlan is attached on identity of specimens and distribution of species.
1885a. *Elipsocus cyanops* Rost. in Scotland and *Caecilius piceus* Kolbe in England. *Proc. nat. Hist. Soc. Glasgow* (2) 1: 19.
1885b. Notes on the Neuroptera of Argyllshire. *Trans. nat. Hist. Soc. Glasgow* (2) 1: 163-169.
1886a. Notes on the Neuroptera of Rothiemurchus and Kingussie. *Trans. nat. Hist. Soc. Glasgow* 1: 354-365. (Psocoptera: pp. 356-357).
1886b. *Caecilius piceus* Kolbe and *C. burmeisteri* Brauer in Scotland. *Ent. mon. Mag.* 23: 39. Records two spp. in Scotland.
1888. A contribution towards a catalogue of the Neuropterous fauna of Ireland. *Trans. nat. Hist. Soc. Glasgow* 2: 259-292.
1889. (Reprint of King, J. J. F. X. 1888). *Nat. Hist. Soc. Glasgow*. 1-38. (Psocoptera: pp. 7-10).

1899. Pseudo-Neuroptera, Planipennia and Trichoptera collected at Rannock in June, 1898. *Ent. mon. Mag.* 35: 80-83. (Psocidae: p. 81). 2 spp. listed.
1900. Neuroptera collected in the upper portion of Strathglass in 1899. *Ent. mon. Mag.* 36: 181-185. (Psocidae: pp. 181-182). 12 spp. listed.
1910. List of the Clyde Copeognatha or Psocidae. *Glasg. Nat.* 2: 34-36.
- King, J. J. F. X. and Halbert, J. N.**
1910. A list of the Neuroptera of Ireland. *Min. Proc. R. Irish Acad.* 28 (B2): 29-112. (Psocoptera: pp. 64-71).
- Kirkpatrick, T. W.**
1927. Biological control of insect pests with particular reference to the control of the common coffee mealybug in Kenya Colony. *Proc. S. and E. Afr. Agric. Conf.* 1926: 174-196. 9 spp. of Psocoptera, commonest is *Ectopsocus briggsi* McL. reported as predaceous on the coffee mealybug.
- Klapalek, F.**
1898. Zpráva o Neuropterách a Pseudoneuropterách sbíraných v Bosně a Hercegovine *Věstn. čes. Akad.* 2: 1-22.
- 1900a. Příspevek ke znalosti fauny Neuropteroid Ceskomoravské krabatiný. *Věstn. čes. Akad.* 10: 1-6.
- 1900b. Příspevek ke znalosti Neuropteroid z Krajiny a Korutan. *Rozpr. čes. Akad.* 9: 1-12.
- 1903a. Zpráva o výzkumu českých Neuropteroid v.r. 1902. *Věstn. čes. Akad.* 12: 257-264.
- 1903b. Ein Beitrag zur Kenntnis die Neuropteroiden von Ober-Steiermark. *S.B. böhn. Ges. Wiss.* 1903 (IX): 1-5. (Corrodentia: p. 4). 8 spp. listed.
1904. Zpráva o výsledcích cesty do Transylvanských Alp a Vysokých Tater. *Věstn. čes. Akad.* 13: 1-12.
1906. See Strobl, G. and Klapálek, F. 1906.
- Klier, E.**
1956. Zur Konstruktionsmorphologie des männlichen Geschlechtsapparates der Psocopteren. *Zool. Jb. Abt. Anat.* 75: 207-286, 75 figs. Description of male reproductive system of several spp.; comparison, copulation.
- Klippel, R.**
1957. Ökologische Untersuchungen an Arthropoden in Kellern Hamburger Wohnhäuser. *Ent. Mitt.* 9: 15-16. 4 spp. listed.
- Kloet, G. S. and Hincks, W. D.**
1945. A check list of the British Insects. Stockport lix, 483 pp.
- Knowlton, G. F. and Stains, G. S.**
1941. Psocids infesting chinchillas in Utah. *J. econ. Ent.* 34: 118-119, 1 fig. *Liposcelis* sp.
- Kolbe, H. J.**
- 1880a. Das Flügelgeäder der Psociden und seine systematische Bedeutung. *Stettin. ent. Ztg.* 41: 179-186, 1 pl.
- 1880b. Monographie der deutschen Psociden mit besonderer Berücksichtigung der Fauna West-falens. *Jber. westf. ProvVer. Wiss. Kunst* 8: 73-142, pls. i-iv.
- 1880c. Bemerkungen zu Dr. Jacob Spångberg's Psocina Sueciae et Fenniae. *Stettin. ent. Ztg.* 41: 176-178. (Ref. Spångberg, J. 1878).

- 1880d. Ueber die Genera *Atropos* Leach und *Troctes* Burm. *Ent. Nachr.* 6: 84.
- 1881a. Ueber eine introducirte Psociden species. (*Caecilius hirtellus* McLach.) *Stettin. ent. Ztg.* 42: 77-79.
- 1881b. Psocidologische Berichtigungen. *Ent. Nachr.* 7: 254-256. (Refers especially to Rostock, M. 1881).
- 1881c. Differenzen in dem Vorkommen einiger Psociden-species. *Stettin. ent. Ztg.* 42: 236-237.
- 1882a. Das phylogenetische Alter der europäischen Psocidengruppen. *Iber. westf. ProvVer. Wiss. Kunst* 10: 18-27.
- 1882b. Neue Psociden der palaarktischen Region. *Ent. Nachr.* 8: 207-212.
- 1883a. Ueber das Genus *Myopsocus* und dessen species. *Ent. Nachr.* 9: 141-146.
- 1883b. Ueber die Racen des *Psocus taprobanes* Hagen, in Ostindien. *Ent. Nachr.* 9: 152-154.
- 1883c. Ueber *Mesopsocus aphidioides* Schrank und *Elipsocus laticeps* Kolbe. *Berl. ent. Z.* 27: 235-238. *Mesopsocus* and *Elipsocus* characterized.
- 1883d. Neue Psociden des Königl. zoologischen Museums zu Berlin. *Stettin. ent. Ztg.* 44: 65-87. *Cerastis*, *Syngonosoma* and *Blaste*.
- 1883e. Neue Beiträge zur Kenntniss der Psociden der Bernstein-Fauna. *Stettin. ent. Ztg.* 44: 186-191.
- 1884a. Der Entwicklungsgang der Psociden im Individuum und in der Zeit. *Berl. ent. Z.* 28: 35-38.
- 1884b. Zur Frage über die Quintessenz des Characters im habitus einer zoologischen Species. *Berl. ent. Z.* 28: 39-42. *Stenopsocus* spp.
- 1884c. Das Tracheensystem des Kopfes der Bücherlaus (*Atropos pulsatorius*). *Berl. ent. Z.* 28: 177-178, 1 fig.
- 1884d. Ueber *Hyperetes* in biologischer und systematische Beziehung, nebst einer Studie über die phylogenetische Stellung dieser Gattung. *Ent. Nachr.* 10: 84-87.
- 1884e. Beitrag zur Kenntniss der Psocidenfauna der Berliner Umgegend. *Ent. Nachr.* 10: 287-290.
- 1884f. Ueber die von Herrn Ludy in Ober-Bayern, Kärnthen und im Littorale gesammelten Psociden. *Berl. ent. Z.* 28: 380-382.
- 1885a. Zur kenntniss der Psociden-Fauna Madagaskars. *Berl. ent. Z.* 29: 183-192, pl. IVB.
- 1885b. Ein Wort zur systematische Stellung der Psociden. *Berl. ent. Z.* 29: 266.
- 1885c. Die Borneo-Rasse des *Psocus taprobanes* Hg. *Ent. Nachr.* 11: 328-330.
- 1885d. Zwei merkwürdige und unbekannte Nymphen von Psociden. *Iber. westf. ProvVer. Wiss. Kunst* 14: 59-61, pl. III, figs. 4, 5.
- 1888a. *Troctes silvarum* sp.n. eine im Freien lebende Verwandte der Staublaus. *Ent. Nachr.* 14: 234-236.
- 1888b. Psocidae. In Rostock, M. Neuroptera germanica. Die Netzflügler Deutschlands, mit Berücksichtigung auch einiger ausserdeutschen Arten nach der analytischen Methode unter Mitwirkung von H. Kolbe bearbeitet. *Iber. Ver. Naturk. Zwickau* 1887: 1-198, pls. i-x. 324 figs. Completed in 1893, but had been appearing in parts for some time, according to Zoological Record for 1893.

Königsmann, E.

1960. Zur Phylogenie der Parametabola. *Beitr. zur. Ent.* 10 (7/8): 705-744.

Koppen, F. T.

1879. Die Schädlichen Insekten Russlands. *Beitr. Kennt. russ. Reichs* (2) 3: i-vi, 526 pp. 1 pl. (Psocids: pp. 43, 89).

Krombein, K. V.

1951. See Muesebeck, C. F. W., Krombein, K. V. and Townes, H. K. 1951.

Krumbach, T.

1930. See Handlirsch, A. 1930.

Kruseman, G.

- 1943a. Nieuwe Psociden voor Nederland. *Tijdschr. Ent.* 86: XXIV-XXV.
 1943b. 3e Mededeeling over Nederlandsche Psocoptera. *Tijdschr. Ent.* 86: LII-LIII. 8 spp. listed, a total of 45 spp. known from Holland.
 1944. Voorlopige Naamlijst van Nederlandsche Psocoptera, benevens van die, welke in het aangrenzende gebied gevonden zijn. (4e Mededeeling over Psocoptera). *Tijdschr. Ent.* 86: 94-97. Lists 52 spp. from Holland and lists spp. occurring in adjacent areas.
 1948. 4de Korte Faunistische Mededeeling. Overgedrukt mit het Verslag van de Honderdeerste Zomervergadering der Nederlandsche Entomologische Vereeniging, 22 June, 1946. *Tijdschr. Ent.* 89: XLV-XLVI. (Psocoptera: p. XLV). List, alterations to list in Kruseman, G. 1944.

Kukenthal, W.

1930. See Handlirsch, A. 1930.

Kunstler, J. and Chaîne, J.

1902. *Kiefferia musae* (nov. gen., nov. spec.) Cecidomide nouvelle. *Trav. Lab. Arachon* 6: 113-118.
 1903a. Du dimorphisme chez les Cecidomyes. *P.V. Soc. sci. phys. nat. Bordeaux* 1903: 13-14.
 1903b. *Kiefferia musae* (n.g. n.sp.) Cecidomyide nouvelle. *Bull. Soc. sci. Arcachon* 1902: 1-6, 3 figs.

Kuwayama, S.

1924. See Okamoto, H. and Kuwayama, S. 1924.
 1961. Corrodentia of Thailand. *Nature and Life in S.E. Asia* 1: 203-205, 1 fig.

Labram, J. D.

1846. See Imhoff, L., and Labram, J. D. 1846.

Lacroix, J.

1913. Quelques anomalies chez les Psocoptes. *Insecta* 3 (29): 162-167, 7 figs. Wing venation anomalies.
 1915a. Description d'un Psocide nouveau. *Bull. Soc. ent. Fr.* 1915: 179-182, 2 figs. *Psocus lapidetectus*.
 1915b. Psocides nouveaux (Nevr.) *Bull. Soc. ent. Fr.* 1915: 192-195, 4 figs. *Psocus allaudi*, *Fabrella convexa*.
 1919. Description d'un Psocide nouveau, de France. *Bull. Soc. ent. Fr.* 1919: 80-81, 1 fig.

Laing, F.

1924. A psocid new to the British list. *Entomologist* 57: 238. *Nymphopsocus destructor*.
 1925. On a new genus and species of Psocoptera from British Guiana. *Entomologist* 58: 289-290, figs. A-L. *Semnopsocus globifer*.
 1932. A note on our British domestic Psocids. *Ent. mon. Mag.* 68: 68-69. Several spp. mentioned with some description and life history included.

Lameere, A.

1900. *Manuel de la Faune de Belgique. Tome II, Insectes inférieurs.* Bruxelles. 858 pp., 721 figs.
 1935. Précis de Zoologie. *Rec. Inst. zool. Torley-Rousseau* 4: 1-260 (1934); 261-468 (1935), 480 figs. (Insects: pp. 57-468, Psocoptera: pp. 352-359).

Landt, J.

1800. *Beskrivelse over Faerøerne.* Kjøbenhavn. Psocid mentioned.

Latreille, P. A.

- 1794. Découverte de nids de Termes, et Psocus décrits. *Bull. Soc. philom. Paris* 1: 84-85.
- 1796. *Précis des Caractères génériques des Insectes disposés dans un Ordre naturel*. Paris. (Psocoptera: p. 99).
- 1799. Le genre Psocus. In Coquebert, A. J. 1799.
- 1805. *Histoire naturelle des Crustacés et Insectes*. Paris, 1802-1805, 14 vols. (Psocoptera: Vol. 13, p. 71).
- 1810. *Considérations générales sur l'Ordre naturel des Animaux composant les Classes des Crustacés, des Araclnides et des Insectes*. Paris. (Psocoptera: pp. 277, 435).

Laurence, B. R.

- 1951. The prey of some tree trunk frequenting Empididae and Dolichopodidae (Dipt.). *Ent. mon. Mag.* 87: 166-169. Empididae and Dolichopodidae feeding on *Cerobasis guestfalicus*.
- 1952. The prey of some Empididae and Dolichopodidae (Dipt.). *Ent. mon. Mag.* 88: 156-157. *Empis livida* carrying *Loensia fasciata*.

Leach, W.

- 1815. *The Edinburgh Encyclopaedia*. Edinburgh. (Psocoptera: Vol. 9, p. 139).

Leonard, M. D.

- 1928. See Chapman, P. J. and Nadler, A. M. 1928.

LeRuth, R.

- 1939. La biologie du domaine souterrain et la faune cavernicole de la Belgique. *Mém. Mus. Hist. nat. Belg.* 87: 1-506, illustr. (Copeognatha: pp. 202-204). 3 spp. dealt with.

Lestage, J. H.

- 1935. Note sur un Psoque. Hote multiple des dunes coxydoises (*Lachesilla pedicularia* L.). *Bull. (Ann.) Soc. ent. Belg.* 75: 344-345.

Lindroth, C. H.

- 1931. Die Insektenfauna Islands (Iceland) und ihre probleme. *Zool. Bidrag. Upsala* 13: 105-589, 50 figs. (Psocids: pp. 140-142). 3 spp. listed from Iceland, with notes and references.

Linne, C. von

- 1746. *Fauna Suecica sistens animalia Sueciae regni etc.* Stockholm.
- 1758. *Systema Naturae per regna tria naturae secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis*, Ed. decima reformata. Holmiae. 2 vols.
- 1761. *Fauna Suecica sistens animalia Sueciae regni etc.* Stockholm.
- 1775. *Systema naturae. XII Edition.* (P.L.S. Müller). Nürnberg. Band 2, Theil 5.

Linsley, E. G.

- 1942. Insect fool caches as reservoirs and original sources of some stored products pests. *J. econ. Ent.* 35: 434-439. (Psocids: p. 437). *Troctes divinatorius* in bees' nests.
- 1944. Natural sources, habitats and reservoirs of insects associated with stored products. *Hilgardia* 16 (4): 187-224.

Lintner, J. A.

- 1885. *New York State Entomologist Second Annual Report. Second Report of Injurious and other insects in the State of New York*. New York i-xiv, 221 pp. (cf. *Wien. ent. Ztg.* 5: 204).

Loding, H. P.

1935. A psocid, *Psoquilla sloossonae* (Banks). *Bull. Brooklyn ent. Soc.* 30: 112. *P. sloossonae* found in great numbers on walls of bungalow in Alabama.

Loens, H.

- 1889a. Zur Kenntniss der Psocidenfauna Pommerns. *Stettin. ent. Ztg.* 50: 329-333. List.
1889b. Psocidologisches. *Jber. westf. ProvVer. Wiss. Kunst* 17: 75-78. 34 spp. listed.
1890a. Geflügelte *Pyrrhocoris apterus* und ähnliche Erscheinungen bei Psociden. *Ent. Nachr.* 16: 10-12.
1890b. Albinismus bei *Psocus sexpunctatus* L. *Ent. Nachr.* 16: 49-50.
1890c. Zur Psocidenfauna Westfalens. *Stettin. ent. Ztg.* 51: 5-8.
1905. Zwei unbeschriebene deutsche Psociden. *Jber. westf. ProvVer. Wiss. Kunst.* 33: 45.

Ludwig, F.

1908. Zur biologie des *Stenopsocus stigmaticus* des blattlausähnlichen Spinnflüglers. *Stettin. ent. Ztg.* 69: 195-198, 1 fig.

Lundblad, O.

1925. Über das Vorkommen von Trichobothrien bei Neuropteren und Corrodentien. *Ent. Tidskr.* 46: 96-101, 7 figs.

Majewski, E.

1882. *Insecta Neuroptera Polonia*. Warsaw. 42 pp. (in Polish).
1885. *Neuroptera Polonia*. Warsaw. viii, 40 pp. (in Polish).

Marcu, O.

1938. Die Flechtlinge (Copeognatha) der Bukowina. *C.R. Acad. Sci. Roum.* 2 (5): 496-498. List.

Mardzhanyan, K. S.

1963. See Svadzhyan, P. K., Vishnyakova, V. N. and Mardzhanyan, K. S. 1963.

Marikovskii, P. I.

1957. *Mesopsocus hiemalis* sp.n. (Psocoptera) and some peculiarities of its biology. *Zool. Zh.* 36 (7): 1026-1030, 4 figs. (In Russian with English summary).

Martin, R.

1892. Les Psocides du departement de l'Indre. *Rev. Ent., Caen* 11: 285-288.
1931. *Histoire naturelle de la France*. Paris.

Martorell, L. F.

1945. A survey of the forest insects of Puerto Rico. Pts. I, II. *J. Agric. Univ. P.R.* 29 (3): 69-354; 29 (4): 355-608. illustr. (Corrodentia: scattered refs in Pt. I; Pt. II, p. 367).

Martynov, A.

1926. Jurassic fossil insects from Turkestan. 6. Homoptera and Psocoptera. *Bull. Acad. Sci. U.R.S.S.* 1926: 1349-1366, 9 figs.
1928. Permian fossil insects of North-East Europe. *Trav. Mus. géol. U.R.S.S.* 4: 1-118, pls. I-XIX.

Martynova, O. M.

1961. See Becker-Migdisova, E. E. 1961.

Maschke, K.

1935. See Pax, F. and Maschke, K. 1935.

Mather, R. N.

1953. See Roonwal, M. L. et al. 1953.

Mathur, R. K.

1953. See Roonwal, M. L. et al. 1953.

Matsumoto, K.

1941. A list of Japanese Psocoptera. *Kontyû* 15 (3): 127-131.

Matsumura, S.

1911. Erster Beitrag zur Insekten-Fauna Sachalin. *J. Coll. Agric. Sapporo* 4 (1): 1-145, 2 pls. Records *Caecilius oyamae* from South Saghalien, first psocopteran from the island.

McClure, H. E.

1936. Psocid habits. *Ent. News* 47: 113-118, 143-146.

McCook, H. C.

1884. On a web-spinning Neuropterous Insect. *Proc. Acad. nat. Sci. Philad.* 1883: 278-279.

McDaniel, E. I.

1934. Cockroaches, silver-fish and booklice. *Bull. Mich. agric. Exp. Sta.* 101:10-11. Mention of *Liposcelis divinatorius*.

McKeown, K. C.

1922. Booklice on citrus trees. *Aust. nat.* 5 (4): 57-58. General remarks on an unnamed sp.

1942a. Australian Insects XV. Booklice, Lice and Thrips. *Aust. Mus. Mag.* 7: 382-387, illustr. (Psocids: pp. 382-383, 1 illustr.). General remarks.

1942b. *Australian Insects*. Sydney: 1-304, illustr. (Copeognatha, p. 74 & fig.)

McLachlan, R.

1866a. Untitled note. *Proc. ent. Soc. Lond.* 5: XLV. Venational variation discussed.

1866b. (Notice in minutes). *Proc. ent. Soc. Lond.* 5: lxxiv. Ticking noise.

1866c. New genera and species of Psocidae. *Trans. ent. Soc. Lond.* (3) 5: 345-352. Species from South America, New Guinea, Australia, Assam, China, Malacca, East Indies, Mauritius. A postscript on p. 352 reassigns several species described in *Psocus* to genera erected by Hagen, 1866b.

1867a. Untitled note. *Ent. mon. Mag.* 4: 20. A remark following paper by Blackwall doubting that ticking sounds are made by *Atropos*. See Blackwall, J. 1867.

1867b. A monograph of the British Psocidae. *Ent. mon. Mag.* 3: 177-181, 194-197, 226-231, 241-245, 270-276, pl. II.

1867c. *Atropos*. *Hardwicke's Science Gossip*. 1867: 51-52. Nomenclature; sound production.

1869. Description of a new species of Psocidae (*Caecilius atricornis*) inhabiting Britain. *Ent. mon. Mag.* 5: 196.

1870. *A catalogue of British Neuroptera*. London.

1872a. An addition to the list of British Psocidae (*Stenopsocus stigmaticus* Im. and Lab.). *Ent. mon. Mag.* 9: 63-64. Also *Caecilius dalii*.

1872b. Description of a new genus and five new species of exotic Psocidae. *Ent. mon. Mag.* 9: 74-78, 1 fig. Ceylon, Sula, Northern India.

- 1872c. Instructions for the collection and preservation of neuropterous insects. *Ent. mon. Mag.* 9: 90-104, 168-176, 225-232. (Psocidae: pp. 173-174).
1877. Description d'un Psocide nouveau de la Belgique, *C.R. Seances Soc. ent. Belgique* 20: liv-lv.
1879. A second British locality for *Stenopsocus stigmaticus*. *Ent. mon. Mag.* 16: 94-95. Distribution records.
- 1880a. *Elipsocus cyanops* Rostock a species new to Britain. *Ent. mon. Mag.* 17: 21.
- 1880b. *Elipsocus cyanops* Rostock. *Ent. mon. Mag.* 17: 71. Further British specimens.
- 1880c. Notes on entomology of Portugal II. Pseudoneuroptera (in part) and Neuroptera-Planipennia. *Ent. mon. Mag.* 17: 103-108. (Psocidae: pp. 103-104). 3 spp. listed, *Myopsocus eatoni* described.
- 1880d. Untitled note. *Ent. mon. Mag.* 17: 141-142. An editorial note to Hart, T. H. 1880. Psocids feed on mildew, dust and debris.
- 1880e. Trichoptera and Neuroptera of the Upper Engadine in August. *Ent. mon. Mag.* 17: 217-222. (Psocidae: p. 221). *Elipsocus unipunctatus* mentioned.
- 1881a. (Editorial comment, under Spångberg, J. 1880 paper). *Zool. Rec.* 1880: 211. Says *Stenopsocus nervosus* St. is var. of *cruciatus* L.
- 1881b. Abundance of *Clothilla picea* Motsch. *Ent. mon. Mag.* 17: 185-186.
- 1883a. Neuroptera of the Hawaiian Islands. Part I. Pseudo-Neuroptera. *Ann. mag. Nat. Hist.* (5) 12: 226-240. (Psocidae: p. 228). 2 spp. listed.
- 1883b. Neuroptera of the Hawaiian Islands. Part II. Planipennia, with General Summary. *Ann. Mag. nat. Hist.* (5) 12: 298-303. (Psocidae: in summary, p. 302). 2 spp. listed.
- 1883c. The Neuroptera of Madeira and the Canary Islands. *J. Linn. Soc. (Zool.)* 16: 149-183. (Psocids: pp. 155, 174-175). 6 spp. listed.
- 1883d. Remarks on certain Psocidae, chiefly British. *Ent. mon. Mag.* 19: 181-185, 3 figs.
- 1884a. Recherches Neuropterologiques dans les Vosges. *Rev. Ent., Caen* 3: 9.
- 1884b. *Caecilius atricornis* McLach. near Chertsey. *Ent. mon. Mag.* 21: 113-114. Mentions also *Stenopsocus stigmaticus*.
- 1886a. *Kolbia quisquiliarum* Bertkau, a genus and species of Psocidae new to Britain. *Ent. mon. Mag.* 23: 38-39.
- 1886b. Un excursion Neuropterologique dans la Foret-Noire. *Rev. Ent., Caen* 5: 126-136. (Psocids: pp. 132-134).
1887. *Caecilius daliü* abundant in Somersetshire. *Ent. mon. Mag.* 24: 136.
- 1890a. Two species of Psocidae new to Britain. *Ent. mon. Mag.* 26: 269-270.
- 1890b. Notes concerning *Psocus quadrimaculatus* Latr. of which *Ps. subnebulosus* Steph., is a synonym. *Ent. mon. Mag.* 26: 287-289.
- 1894a. Some additions to the Neuropterous fauna of New Zealand, with notes on certain described species. *Ent. mon. Mag.* 30: 238-243, 270-272. (Psocidae: p. 270). Type location of *Myopsocus novae-zealandiae* Kolbe.
- 1894b. Two species of Psocidae new to Britain. *Ent. mon. Mag.* 30: 243-244.
- 1898a. A few Psocidae from the Eastern Pyrenees. *Ent. mon. Mag.* 34: 153-154. 6 spp. listed.
- 1898b. *Hyperetes guestfalicus* Kolbe, a genus and species of apterous Psocidae new to Britain. *Ent. mon. Mag.* 34: 247-248.
- 1899a. Trichoptera, Planipennia and Pseudoneuroptera collected in the district of the Lac de Joux (Swiss Jura) in 1898. *Ent. mon. Mag.* 35: 60-65. (Psocidae: p. 64). 5 spp. listed.
- 1899b. *Psocus major* Loens at Merton (Norfolk). *Ent. mon. Mag.* 35: 210.
- 1899c. *Psocus major* (Kolbe) Loens in Co. Wexford. *Ent. mon. Mag.* 35: 234.
- 1899d. *Ectopsocus briggsi*, a new genus and species of Psocidae found in England. *Ent. mon. Mag.* 35: 277-278, illustr.

- 1900a. Concerning *Teratopsocus maculipennis* Reuter with note on the brachypterous condition in females of Psocidae. *Ent. mon. Mag.* 36: 6-7.
- 1900b. A striking instance of neural variation in a Psocid. *Ent. mon. Mag.* 36: 14. *Caecilius obsoletus*.
- 1900c. Psocidae on the wing: a query. *Ent. mon. Mag.* 36: 43.
- 1900d. *Hyperetes guestfalicus* Kolbe at Dover. *Ent. mon. Mag.* 36: 88.
- 1900e. *Berikaia prisca* Kolbe, a genus and species of Psocidae new to Britain. *Ent. mon. Mag.* 36: 220-221.
- 1900f. Two species of *Psocus* allied to *Ps. bifasciatus* Latr. likely to occur in Britain. *Ent. mon. Mag.* 36: 242. *Psocus intermedius* Tetens; *Ps. contrarius* Reuter.
1902. Psocidae from the district of the Lac de Joux (Swiss Jura). *Ent. mon. Mag.* 38: 176-177. 10 spp. mentioned.
- 1903a. Psocidae at Margate in 1903. *Ent. mon. Mag.* 39: 285-286. 9 spp. listed.
- 1903b. What is the native country of *Ectopsocus briggsi* McLach? *Ent. mon. Mag.* 39: 296-297. May have come to England from Australia or Rhodesia.
- Medem, F.**
1951. Biologische Beobachtungen an Psocopteren. *Zool. Jb. Abt. Syst.* 79: 591-613, 2 figs.
- Melander, A. L.**
1954. See Brues, C. T., Melander, A. L. and Carpenter, F. M. 1954.
- Menon, R.**
- 1938a. Coxal interlocking in the Lepidopsocidae and its probable taxonomic value. *Curr. Sci.* 7: 66-67, 1 fig.
- 1938b. Two new species of Pachytroctidae (Copeognatha) with a note on the family. *Proc. Indian Acad. Sci.* 8 (4): 280-287, figs. A, B, 1, 2.
1941. Studies on Indian Copeognatha (Psocoptera) I. Introduction, general morphology and classification. *Indian. J. Ent.* 3: 13-23, 10 figs.
1942. Studies on Indian Copeognatha (Psocoptera) II. Nanopsocetae and Psocatropetae. *Indian J. Ent.* 4: 23-42, 38 figs.
- Menzel, R.**
1922. Spinnweb-achtige nesten van hautluizen op thee boomen. *Thee* 3 (2): 54-55, pl. 9.
- Meunier, F.**
1906. *Perientomum mortuum* Hagen (Meun.). Archiptère Psocidae du Copal fossile de Zanzibar. *Naturaliste* 28: 58-60.
- Meyer-Dur, R.**
1874. Die Neuropterenfauna der Schweiz bis auf heutige Erfahrung. *Mitt. Schweiz. ent. Ges.* 4: 281-352 (1874), 344-364 (1875). (Psocidae: pp. 284 et seq.).
- Michaelsen, W.**
1907. See Enderlein, G. 1907b.
- Mockford, E. L.**
1950. The Psocoptera of Indiana. *Proc. Ind. Acad. Sci.* 60: 192-204. List.
1951. On two North American Philotarsids (Psocoptera). *Psyche Camb., Mass.* 58 (3): 102-107, 2 pls.
- 1953a. Additional notes on Indiana Psocoptera. *Proc. Ind. Acad. Sci.* 62: 198-199.

- 1953b. Three new species of *Archipsocus* from Florida (Psocoptera: Archipsocidae). *Florida Ent.* 36 (3): 113-124, 30 figs.
- 1955a. Studies on the Reuterelline Psocids (Psocoptera). *Proc. ent. Soc. Wash.* 57: 97-108, 17 figs.
- 1955b. Notes on some Eastern North American Psocids with descriptions of two new species. *Amer. Midl. Nat.* 53 (2): 436-441, 2 pls.
- 1957a. A new species of *Archipsocus* from Florida (Psocoptera: Archipsocidae). *Florida Ent.* 40 (1): 33-34, 6 figs.
- 1957b. Some Psocoptera from Tikal, Guatemala. *Ent. News* 68 (8): 197-205, 21 figs.
- 1957c. Life history studies on some Florida insects of the genus *Archipsocus* (Psocoptera). *Bull. Florida Mus.* 1 (5): 253-274, 1 fig.
1959. The *Ectopsocus briggsi* complex in the Americas (Psocoptera, Peripsocidae). *Proc. ent. Soc. Wash.* 61: 260-266, 8 figs, 1 map.
- 1961a. An annotated list of the Psocoptera of the Flint-Chattahoochee-Apalachicola Region of Georgia, Florida and Alabama. *Florida Ent.* 44: 129-140, 38 spp. listed.
- 1961b. The rediscovery and probable phylogenetic position of *Psilopsocus* (Psocoptera). *Psyche Camb., Mass.* 68: 38-44, 1 fig. pl. 5. A n. sp. from the Philippines.
1962. Notes on the distribution and life history of *Archipsocus frater* Mockford (Psocoptera: Archipsocidae). *Florida Ent.* 45 (3): 149-151, 2 figs.
1963. The species of Embidopsocinae of the United States (Psocoptera: Liposcelidae). *Ann. ent. Soc. Amer.* 56 (1): 25-37, 68 figs.
- Mockford, E. L. and Gurney, A. B.**
1956. A review of the Psocids, or book-lice and bark-lice, of Texas (Psocoptera). *J. Wash. Acad. Sci.* 46: 353-368, 53 figs, 1 map.
- Monterosso, B.**
- 1952a. *Liposcelis divinatorius* (Müller) II. Partenogenesi costante e completa. *Boll. Accad. gioenia, ser. IV*, 2 (2): 151-167. (In Italian with French, German and English summaries).
- 1952b. *Liposcelis divinatorius* (Müller) III. Identificazione sistematica di una forma che vive in Sicilia (*L. bostrychophilus* Bad.) *Boll. Accad. gioenia, ser. IV*, 2 (3): 168-179. (In Italian with French, German and English summaries).
1953. *Liposcelis* (= *Troctes*) *divinatorius* (Müll.) I. Osservazioni morfologiche e biologiche. *Atti Accad. gioenia* (6) 8: 191-218. (In Italian with English, French and German summaries).
- Morley, C.**
1899. *Caecilius atricornis* McLach. near Ipswich. *Ent. mon. Mag.* 35: 272-273.
- Morstatt, H.**
1912. Ueber das Vorkommen von Gespinsten bei Psociden. *Z. wiss. InsektBiol.* 8 (4): 142-147. *Archipsocus textor*, predators.
- Morton, K. J.**
1902. Trichoptera, Planipennia and Pseudoneuroptera collected in North Wales in July, 1901. *Ent. mon. Mag.* 38: 34-36. (Psocids: p. 36). 5 spp. recorded.
- Motschulsky, V. von**
1851. Enumérations des nouvelles espèces des Coléoptères rapportés par M. Victor Motschulsky de son dernier voyage. *Bull. Soc. imp. Nat. Moscou* 24 (2): 479-511, 1 fig. (Psocoptera: pp. 510-511). *Paradoxides psocoides*.

1852. *Etudes entomologiques*. Helsingfors. (Psocids: in *Etudes entomologiques* 1852, 1 Juillet. pp. 19, 20). *Liposcelis museorum*, *L. brunneus* and *Paradoxenus*.
- Muesebeck, C. F. W.**
1956. A braconid parasite of a psocid. *Proc. ent. Soc. Wash.* 58: 148-149, 1 fig. Host: *Anomopsocus amabilis*.
- Muesebeck, C. F. W., Krombein, K. V. and Townes, H. K.**
1951. Hymenoptera of North America north of Mexico, Synoptic catalog. *Dep. Mon. U.S. Dep. Agric.* 2, 1420 pp., 1 map. (cf. Peck, O. 1951).
- Muhlen, M. von zur**
1882. Die Psociden Liv- Est- und Kurlands. *S.B. gelehrt. estn. Ges.* 6: 328-334. 25 spp. listed.
- Muller, O. F.**
1764. *Fauna insectorum Friedrichsdalina sive methodica descriptio insectorum agri Friedrichsdalensis, cum characteribus etc.* . . . Hafniae. i-xxiv, 96 pp.
1776. *Zoologiae Danicae prodromus seu animalium Daniae et Norvegiae indigenarum characteres, nomina, et synonyma imprimis popularium*. Hafniae. 8vo. 32 and 282 pp.
- Mumford, E. P.**
1942. Records of Corrodentia from the Marquesas Is. *Ann. Mag. nat. Hist.* (11) 9: 831-838.
- Nadler, A. M.**
1928. See Chapman, P. J. and Nadler, A. M. 1928.
- Navas, L.**
1906a. Catálogo descriptivo de los Insectos Neurópteros de las Islas Canarias. *Rev. Acad. Madr.* 4 (1): 687-708. (Psocids: pp. 703-704). 5 spp. listed.
1906b. Notas zoológicas. Xll. Novedades zoológicas de Aragon. *Bol. Soc. aragon. Cienc. nat.* 12 (9): 199-213, pls. 3, 4, 1 fig. (Psocid: p. 205). *Psocus quadrimaculatus* mentioned.
1907a. Notas Zoológicas XIII. Insectos nuevos ó recientemente descritos de la península ibérica. *Bol. Soc. aragon. Cienc. nat.* 6: 194-200, 3 figs. (Psocids: pp. 195-196, fig. 2). *Actenotarsus hispanicus*.
1907b. Neuróptero nuevos de Montserrat. *Rev. Montser.* 1907: 1-2, 1 fig.
1908. Neurópteros nuevos. *Mem. R. Acad. Barcelona ser. 3*, 6 (25): 401-423, 29 figs. (Psocids: pp. 410-411, figs. 12, 13). Canary Is.
1909a. Entomologie. *Rev. Quest Sci.* 1909: 1-12. (Psocoptera: p. 5). Mentions that 85 spp. are known from United States of America.
1909b. Neurópteros nuevos de la fauna ibérica. *Act. Mem. Prim. Congr. Natur. Espan. ser. 5*, 1: 143-158, pl. 13, figs. 1-10. (Psocids: pp. 155-158, pl. 13).
1909c. Nouvelles chasses de Neuropteres en Belgique. *R. mens. Soc. ent. Namur* 3: 55-56. (Psocid: p. 55).
1910a. Mis excursiones entomológicas durante el verano de 1909. *Bull. Inst. Catalaña* 2: 1-27. (Psocids: pp. 15, 23).
1910b. Notas entomológicas, 2e serie. 2. Excursiones por Cataluña y Mallorca. *Boll. Soc. aragon. Cienc. nat.* 10: 240-248. (Psocids: pp. 244-245). 10 spp. listed.
1911. Notas entomológicas. 3. Excursiones por los alrededores de Granada. *Bol. Soc. aragon. Cienc. nat.* 10 (12): 204-211, pl. 4. (Psocoptera: pp. 210-211, pl. 4).

- 1912a. Insectos Neurópteros nuevos o poco conocidos. *Mem. R. Acad. Barcelona ser. 3*, 10 (9): 135-202, 29 figs. (Psocids: p. 202). 2 spp. mentioned, neither new.
- 1912b. Neurópteros nuevos de America. *Broteria ser zool.* 10: 194-202, figs. 1-7. (Psocids: pp. 196-198, figs. 5, 6).
- 1913a. Notas entomológicas. *Bol. Soc. aragon. Cienc. nat.* 12: 75-91, pl. v. (Psocid: p. 87, pl. v).
- 1913b. Sócidos (Ins. Neur.) de España, nuevos. *Rev. Acad. Madr.* 12: 329-335, 5 figs. 5 new spp., 2 new genera.
- 1913c. Notas entomológicas. 5. Cuatro pequeñas colecciones de Neurópteros. *Bol. Soc. aragon. Cienc. nat.* 12 (5): 77-89, 2 figs. (Psocidae: pp. 87-88, fig. 2). List and description of *Mesopsocus poecilopterus*.
- 1913d. Mis excursiones por el extranjero en el Verano de 1912. *Mem. R. Acad. Barcelona* 10 (24): 479-514, 17 figs. (Psocids: pp. 480, 488, 510). Records only, no new spp. described.
- 1914a. Supplement aux Neuroptères de Belgique. Quelques Neuroptères recueillis en août (19-31) de 1923. *Rev. Soc. ent. Namur.* 4 and 5: 1-7. (Psocidae: p. 6-7). List.
- 1914b. Notas entomológicas. 11. Neuropteros del Monacayo (Zaragoza). *Bol. Soc. aragon. Cienc. nat.* 13: 207-218. (Psocid: pp. 215-216).
- 1914c. Insectos neurópteros fósiles nuevos. *As. Esp. Progr. Cienc. Congr. de Madrid* 5: 35-38, 2 figs. 2 spp. described.
- 1914d. Notas entomológicas 7. Excursión anual de la Sociedad Aragonesa de Ciencias Naturales a Ortigosa y Valvanera (Logroño). *Bol. Soc. aragon. Cienc. nat.* 13: 22-37. (Psocids: p. 35). List.
- 1914e. Notas entomológicas. 10. Neurópteros de Mallorca. *Bol. Soc. aragon. Cienc. nat.* 13: 185-192. (Psocids: p. 190).
- 1914f. Notas entomológicas. 8. Neurópteros de los alrededores de Madrid. *Bol. Soc. aragon. Cienc. nat.* 13: 38-41. (Psocids: p. 41).
- 1914g. Notas entomológicas. 9. Algunos Neurópteros de Manresa. *Bol. Soc. aragon. Cienc. nat.* 13: 174-176. (Psocid: p. 176).
- 1915a. Notas entomológicas. 2a serie, 11. Excursiones por Cataluña. Julio de 1914. *Bol. Soc. aragon. Cienc. nat.* 14: 27-81, 7 figs., pls. ii, fig. 3. (Psocoptera: pp. 29, 30, 35, 39, 43-45, 48, 52, 57, 69, 70, 74, 76, 80).
- 1915b. Some Neuroptera from the United States. *Bull. Brooklyn ent. Soc.* 10 (3): 50-54, 2 figs. (Psocidae: p. 54). 5 spp. listed.
- 1915c. Neurópteros nuevos o poco conocidos (quinta serie). *Mem. R. Acad. Barcelona* 11 (27): 455-480, figs. 1-10, pl. 11. (Psocids: pp. 479-480, fig. 10).
- 1916a. Neuroptera nova africana. Ser. VII. *Mem. Accad. Nuovi Lincei ser* 2, 2: 51-58, figs. 29-34. (Psocoptera: pp. 57-58, figs. 33, 34). Canary Is., 2 spp.
- 1916b. Neurópteros nuevos de España (Segunda serie). *Rev. Acad. Madr.* 14: 593-601, figs. 3-5. (Psocids: pp. 598-600, figs. 3, 4).
- 1916c. Excursiones al Valle de Arán (Lérida), 17-28 Julio 1915. *Bol. Soc. aragon. Cienc. nat.* 15: 179-194. (Psocoptera: pp. 190-191). List.
- 1917a. Neurópteros nuevos o poco conocidos (Octavo serie). *Mem. R. Acad. Barcelona* 13 (7): 155-178, 14 figs. (Psocids: pp. 172-173, fig. 11).
- 1917b. Neurópteros nuevos o poco conocidos (Novena serie). *Mem. R. Acad. Barcelona* 13 (26): 393-406, 6 figs. (Psocids: pp. 402-403). *Caecilius burmeisteri*.
- 1917c. Comunicaciones entomológicas. 2. Excursiones entomológicas por Aragón y Navarra. *Rev. Acad. Cienc. Zaragoza* 2: 81-91. (Psocoptera: p. 88). List.
- 1917d. Insecta nova. *Mem. Accad. Nuovi Lincei ser.* 2, 3: 1-22, 9 figs. (Psocoptera: p. 20, fig. 9). 1 sp., Canary Is.
- 1917e. Notas entomológicas. 2e serie. 14. Neurópteros de Andorra. *Bol. Soc. aragon. Cienc. nat.* 16: 36-46. (Psocoptera: p. 43). List.

- 1917f. Excursiones entomológicas por el Norte de la Provincia de Lérida. 8-24 Julio, 1917. *Bull. Inst. Cataluña* 1917: 36-49. (Psocoptera: pp. 43-44). List.
- 1918a. Excursiones entomológicas al nort de la provincia de Lleida. *Bull. Inst. Catalana Hist. nat.* 1918: 150-158. (Psocids: pp. 156, 158).
- 1918b. Algunos insectos Neurópteros de la Argentina. *Physis, B. Aires* 3: 186-196, 4 figs. (Psocid: p. 196).
- 1918c. Algunos insectos Neurópteros de la Argentina. Serie 2a. *Physis, B. Aires* 4: 80-89, figs. 5-10. (Psocids: pp. 88-89, figs. 9, 10).
- 1918d. Neurópteros nuevos o poco conocidos. 10 ser. *Mem. R. Acad. Barcelona* 14: 339-366, 20 figs. (Psocids: p. 361, fig. 16).
- 1918e. Excursiones entomológicas por Cataluña durante el verano de 1918. *Mem. R. Acad. Barcelona* 15: 181-214, 9 figs. (Psocids: p. 204). List.
- 1919a. Mis excursiones científicas del verano de 1919. *Mem. R. Acad. Barcelona* 17: 143-169, 4 figs. (Psocids: pp. 159-160). List.
- 1919b. Estudios sobre Neurópteros (Insectes). *Arx. Inst. Cienc. Barcelona* 7: 179-203, 5 figs. (Psocids: pp. 197-198). Includes *Psocus arenosus* from Tonkin and says that *Ampliigerontia nemianus* is a *Psocus*.
- 1920a. Insectos sud-americanos (la, 2a y 3a series). *An. Soc. cient. argent.* 90: 33-72, figs. 1-11. (Psocids: pp. 51, 63-64, fig. 6).
- 1920b. Insecta nova. 5, 6 y 7 series. *Mem. Accad. Nuovi Lincei* ser. II, 5: 21-29, figs. 21-30. (Psocids: pp. 27-28, fig. 29).
- 1920c. Socópteros nuevos. *Bol. Soc. ent. Esp.* 4: 90-94, 3 figs. Tonkin, Bolivia, Canary Is.
- 1920d. Notas entomológicas. ser. 2a. lb. Excursión anual de la Sociedad Aragosa de Ciencias Naturales al Valle de Ordesa (Huesca) 22-29 Julio de 1918. *Bull. Soc. ibér Cienc. nat.* 1920: 37-44. (Psocids: p. 43). List.
1921. Excursiones científicas realizadas el verano de 1920. *Congr. Oporto Assoc. Progr. Cienc.* 4: 59-74. (Psocids: pp. 68-69). List.
- 1922a. Insectos de la Argentina y Chile. *Estudios* 22: 358-368, 4 figs. (Psocoptera: pp. 364-367, figs. 2-4).
- 1922b. Algunos insectos de Chile. *Rev. chil. Hist. nat.* 21: 443-445, fig. 39. (Psocidae: pp. 444-445, fig. 39).
- 1922c. Algunos insectos del Museo de Paris. *Rev. Acad. Cienc. Zaragoza* 7: 15-51, 16 figs. (Psocid: p. 19). *Psocus fuscipennis* mentioned from Brazil.
- 1922d. Insectos exóticos. *Broteria ser. zool.* 20: 49-63, 7 figs. (Psocids: pp. 56-61, figs. 4, 5).
- 1923a. Excursions entomologiques de l'Istiú de 1922. *Arx. Inst. Cienc. Barcelona* 8: 1-34, 13 figs. (Psocoptera: pp. 11-12, fig. 1).
- 1923b. Insecta nova. VIII series y Series IX y X. *Mem. Accad. Nuovi Lincei* 6: 1-27, figs. 34-36). (Psocids: pp. 22-23).
- 1923c. Travaux scientifiques de l'Amée d'Orient (1916-1918). Neuroptères. *Bull. Mus. Hist. nat.* 29: 84-90. (Psocid: p. 87). *Amphiigerontia fasciata* mentioned.
- 1924a. Excursió Entomològica al Cabrerés (Girona-Barcelona). *Trab. Mus. Ita. nat. Barcelona* 4 (10): 1-59, 6 figs., 1 map. (Psocids: pp. 20-22, fig. 1). Description of *Valenzuela marianus* and list.
- 1924b. Mis excursiones entomológicas del verano de 1924. *Broteria ser. zool.* 21: 115-150, 14 figs. (Psocids: pp. 137-141, figs. 7-9).
- 1924c. Insectos de la America Central. *Broteria, ser. zool.* 21: 55-86, 22 figs. (Psocids: pp. 64-66, figs. 5-7).
- 1924d. Insectes de l'excursió de d. Ascensi Cardina a Castella i Andalusia, al Juny de 1923. *Publ. Ita. Cien. nat. Barcelona* 4 (11): 1-10, 2 figs. (Psocids: p. 8). 2 spp. listed.
- 1924e. Faune entomologique de l'Indochine française. Neuroptères de l'Indochine. *Opusc. Inst. sci. Indoch.* 8 (3): 125-161. (Psocoptera: pp. 160-161). *Ampliigerontia namiana*.

- 1924f. Entomologie. *Rev. Quest. sci.* 1924: 1-11. (Psocoptera: p. 9). Mentions Tillyard, R. J. 1923.
- 1924g. Insecta orientalia. 11 Serie. *Mem. Pont. Accad. Sci. Nuovi Lincei*. 7: 211-216, fig. 3. (Psocoptera: pp. 215, 216, fig. 3). *Taeniosigma tibiale*.
- 1925a. Insectos exóticos nuevos a poco conocidos. *Mem. R. Acad. Barcelona*. 19 (5): 181-200, 24 figs. (Psocids: pp. 197-198, fig. 23). *Nescus flavatus*.
- 1925b. Neuropteren aus Brasilien. *Mitt. münch. ent. Ges.* 15 (1/5): 64-68, 3 figs. (Psocids: p. 68, fig. 3). *Psocus kotzbaueri*.
- 1925c. Quelques insectes des environs de Grenoble et des collections de l'Institut d'Hydrobiologie et le Pisciculture. *Assoc. franç. P. avanc. Sci.* 1925: 417-419. (Psocoptera: p. 418). 1 list.
- 1926a. Algunos Insectos del Museo de Paris. 3a serie. *Broteria, ser. zool.* 23 (3): 95-115, figs. 10-21. (Psocoptera: pp. 98-99, fig. 11).
- 1926b. Insectos de la Argentina y Chile. Segunda serie. *Estudios* 26: 103-110, figs. 4-8. (Psocoptera: p. 109).
- 1926c. Algunos insectos del Brasil. 3e ser. *Broteria, ser. zool.* 23 (1): 5-15, 5 figs. (Psocoptera: p. 15). 2 spp. listed.
- 1927a. Insetti raccolti nel Porto di Genova sulle Banane delle Canarie. *Boll. Soc. ent. Ital.* 59: 150-152, 2 figs.
- 1927b. Comunicaciones Entomológicas. 8. Socópteros del Museo de Hamburg. *Rev. Acad. Cienc. Zaragoza*. 11: 37-52, 9 figs.
- 1927c. Insecta orientalia. Series 5. *Mem. Accad. Nuovi Lincei* 10: 11-26, 15 figs. (Psocids: pp. 25-26, figs. 7-15). *Mindaus*.
- 1927d. Insectos de la Argentina y Chile. Tercera serie. *Estudios* 27: 22-28, figs. 9-10. (Psocoptera: pp. 27, 28, fig. 10).
- 1928a. Insectos de la Argentina. Cuarta serie. *Estudios* 28: 139-146, figs. 11-15. (Psocoptera: pp. 142-146, figs. 12-15).
- 1928b. Insectes nevropières et voisins de Barbarie. Sixième serie. *Bull. Soc. nat. Hist. l'Afrique du Nord*. 19: 183-191, 5 figs. (Psocoptera: p. 189). *Myopsocus eatoni* listed.
- 1929a. Insectes Neuroptères et voisins de Normandie. *Assoc. franç. Avanc. des Ciencias* 1929: 446-448, fig. 3. (Psocids: p. 447). *Psocus nebulosus* mentioned.
- 1929b. Insectos Neurópteros i afines. *Bol. Soc. ent. Esp.* 12: 38-42, 1 fig. (Psocids: p. 40). *Amphigerontia bifasciata* and *Graphopsocus cruciatus* from Palma.
- 1929c. Insectos del Brazil. 3a serie. *Rev. Mus. paul.* 16: 857-864, figs. 5-9. (Psocid: p. 864). *Psocus furcatus* Navas mentioned.
- 1929d. Excursiones por la provincia de Gerona en Julio y Agosto de 1928. *Bull. Inst. Catalana Hist. nat., ser. 2*, 9: 27-48, 1 fig. (Psocids: p. 34). 5 spp. listed.
- 1929e. Insetti Neuroterri ed affini di Oropa (Biella). *Bol. Soc. ent. Ital.* 61: 44-67, 2 figs. (Psocoptera: p. 45). *Psocus nebulosus* listed.
- 1930a. Excursió entomològica a la vall de Noguera de Cardós (Lleida). *Bull. Inst. Catalana Hist. nat., ser. 2*, 10 (9): 156-169, 6 figs. (Psocoptera: p. 156). *Graphopsocus cruciatus*.
- 1930b. Insectos neotropicos (Sexta serie). *Rev. chil. Hist. nat.* 34: 299-307, figs. 58-64. (Psocids: pp. 303-307, figs. 61-64). 5 spp. n. mentioned.
- 1930c. Excursión a Ribera de Cardós, Pallaris (Lérida). *Bull. Inst. Catalana Hist. nat.* (2) 10 (3): 48-57, 5 figs. 3 spp. listed.
- 1931a. Nevropières et insectes voisins — Chine et pays environnants. *Notes Ent. chin.* 7: 1-10, figs. 10-17. (Abstract in *Lignan Sci. J. Canton* 10: 530 [1931]). (Psocids: p. 5, fig. 13). *Psocus taprobanes* var. *orientalis*.
- 1931b. Insectos de la Argentina. Septima serie. *Rev. Soc. ent. argent.* 3: 317-324, 7 figs. (Psocids: pp. 320-321). 1 sp.n.
- 1931c. Insectos Neurópteros y afines de la Lorena (Francia). *Broteria, ser. zool.* 27: 136-144, 1 fig. (Psocids: p. 140).

- 1931d. De mis últimas excursiones entomológicas. (1930-1931). *Boll. Soc. ent. Esp.* 14: 116-130, 4 figs. (Psocids: pp. 121-122).
- 1931e. Insectes du Congo Belge (Ser. VI). Neuroptères. *Rev. Zool. Bot. afr.* 21: 123-144, figs. 64-79. (Psocoptera: pp. 131-133, figs. 68, 69).
- 1932a. Insectos de la Argentina. *Rev. Acad. Cienc. Zaragoza* 16: 87-120, 22 figs. (Psocoptera: pp. 97-111, figs. 4-15).
- 1932b. Alcuni Insetti del Museo di Zoologia della R. Università di Torino. *Boll. Mus. zool. Anat. comp. Torino* (3) 42 (26): 1-38, 32 figs. (Psocids: p. 28). 2 spp. listed.
- 1932c. Faunula de la Sobradiel (Zaragoza). *Rev. Acad. Cienc. Zaragoza* 16: 11-28, 9 figs. (Psocoptera: p. 16). 5 spp. listed.
- 1932d. Insectos de la Argentina y Chile. *Rev. Soc. ent. argent.* 5: 77-86, figs. 9-15. (Psocids: pp. 81-82, fig. 11).
- 1932e. Insectes du Congo Belge. Serie VII. *Rev. Zool. Bot. afr.* 22: 269-290, figs. 70-87. (Psocoptera: pp. 281-283, figs. 80, 81).
- 1933a. Neuroptères et insectes voisins. Chine et pays environnants. *Notes Ent. chin.* 9: 1-22, figs. 22-36. (Psocoptera: p. 14, fig. 30).
- 1933b. Neuroptères et insectes voisins. Chine et pays environnants. Cinquième serie. *Notes Ent. chin.* 13: 1-10, figs. 37-42. (Psocids: pp. 6-7, fig. 40). *Amphigerontia diffusa*.
- 1933c. Insetti Neuroteri e affini del Piemonte. *Mem. Soc. Ent. Ital.* 12: 150-162, 9 figs. (Psocoptera: p. 152). List.
- 1933d. Décadas de insectos nuevos. Decada 24. *Broteria, ser. zool.* 2 (3): 101-110, figs. 96-102. (Psocids: pp. 108-109, fig. 101). *Elipsocus nevermanni*.
- 1933e. Recoltes entomologiques en Holland. *Rev. Mens. Belg. d'Ent.* 33: 20-25. (Psocids: p. 24). 10 spp. listed.
- 1933f. Neuroptères et insectes voisins. Chine et pays environnants. *Notes Ent. chin.* 1: 1-22, 3 figs. (Psocids: pp. 14-15).
- 1934a. Insectes de la India. *Rev. Acad. Cienc. Zaragoza* 17: 29-48, figs. 35-48. (Psocids: pp. 34-38, figs. 37-39).
- 1934b. Neuroptères et insectes voisins. Chine et pays environnants. Septième serie. *Notes Ent. chin.* 2: 1-16, figs. 46-53. (Psocids: pp. 7-9, fig. 49).
- 1934c. Insectos suramericanos. Novena serie. *Rev. Acad. cienc. Madr.* 31: 155-184, figs. 33-55. (Psocids: pp. 158-159, fig. 34).
- 1934d. Insects del Museo de Hamburgo. 2a Serie. *Mem. R. Acad. Barcelona* 23: 497-508, 9 figs. (Psocids: p. 508). 1 sp. mentioned.
- 1934e. Insectos suramericanos. Octavo serie. *Rev. Acad. cienc. Madrid* 31: 9-28, figs. 25-39. (Psocoptera: pp. 20-22, figs. 32, 33).
1936. Insectes du Congo Belge. Serie IX. *Rev. Zool. Bot. afr.* 28: 333-368, 48 figs. (Psocoptera: pp. 361-363, figs. 117-118).

Needham, J. G.

1909. Notes on the Neuroptera in the collection of the Indian Museum. *Rec. Indian Mus.* 3 (3): 185-210, 4 figs., pls. XIX-XXI. (Psocids: pp. 192-193).

Newman, E.

- 1866a. Ticking of the Death-Watch. *Entomologist* 3: 65-66.
- 1866b. Psocus bred from *Atropos pulsatorius*. *Entomologist* 3: 66. Describes the emergence of a minute psocid (*P. pulicarius*) from specimens of *Atropos pulsatorius*.

Newstead, R.

1921. Corrodentia: Psocidae. On a new Southern Nigerian Psocid. *Trans. ent. Soc. Lond.* 1921 (3/4): 452-454, 1 fig., pl. XI.

Nitsch, C. L.

1821. Ueber die Eingeweide der Bücherlaus (*Psocus pulsatorius*) und über das Verfahren bei der Zergliederung sehr kleiner Insekten. *German's Magaz. Entom.* 4: 276-290, pl. 2.

Noland, R. C.

1924. The anatomy of *Troctes divinatorius* Muell. *Trans. Wis. Acad. Sci. Arts Lett.* 21: 195-211, pls. IV-VI.

Nordberg, S.

1936. Biologisch-ökologische Untersuchungen über die Vogelnidicolen. *Act. Zool. Fenn.* 21: 1-168, 4 figs.

Nordman, A.

1935. *Enumeratio Insectorum Fenniae*. Helsingfors. (Copeognatha: Vol. 4, pp. 9-10). List.

Nowicki, M.

1865. *Insecta Haliciae Musei Dzieduszyckiani* Krakow. 87 pp.

Nyholm, T.

1950. Till kännedom om den svenska copeognatfaunan. I. Tva för vår fauna nya arter av släktet *Peripsocus* Hagen. *Ent. Tidskr.* 71: 194-198, 2 figs. Swedish records and key to *Peripsocus* spp. in Sweden.
- 1953a. Zur Kenntnis der Copeognathenfauna Schwedens. 2. Die Schwedischen Arten der Gattungen *Trichadenotecnum* End. sensu Roesler. *Ark. Zool. (N.S.)* 4: 297-302, 5 pls.
- 1953b. Zur Kenntnis der Copeognathenfauna Schwedens. 3. Verzeichnis der bisher in Schweden gefundenen Copeognathen. *Ent. Tidskr.* 74: 108-115. Records and list of 53 spp. from Sweden.

Obernberger, J.

1955. *Entomology*. 4 vols. Prague. Vol. II, 726 pp., 801 figs., 9 pls. (Psocoptera: II (65): pp. 638-675, figs. 747-795).

Obr, S.

- 1948a. Contribution à la connaissance d'espèce de *Peripsocus didymus* Roes. (Psocopt.). *Sborn. Kl. přír. Brně* 28: 54-56, 2 figs. (In Czech with French summary).
- 1948b. A la connaissance des Psocoptères de Moravie (Tchécoslovaquie). *Publ. Fac. Sci. Univ. Masaryk* 360, 108 pp., 196 figs. (In Czech with French summary). External anatomy, biology, study methods, keys, descriptions, illustrations to spp. in Moravia. New forms described in French summary.
1949. Psocoptera from the Silesian Jeseníky and Králický Sněžník (Czechoslovakia). *Sborn. přír. Společ. Mor. Ostravé.* 10 (3): 1-16, 7 figs. (In Czech with English summary).
- 1951a. Psocoptères de Slovaquie (Tchécoslovaquie). 1. La Haut Tatra. *Publ. Fac. Sci. Univ. Masaryk* 330: 209-219. (In Czech with French summary).
- 1951b. Psocoptères de Slovaquie (Tchécoslovaquie). 2. L'environ de Čilistov près de Bratislava. *Publ. Fac. Sci. Univ. Masaryk* 330: 221-229, 15 figs. (In Czech with French summary).
- 1951c. Deuxième contribution à la connaissance des Psocoptères de Moravie. *Sborn. Kl. přír. Brně.* 29: 105-119, 7 figs. (In Czech with French summary).
- 1951d. *Trichadenotecnum incognitum* Roes., une nouvelle espèce des Psocoptères pour la Tchécoslovaquie. *Sborn. Kl. přír. Brně* 29: 255-258, 5 figs.
1952. Psocoptera from the Silesian Beskydy (Czechoslovakia) *Sborn. přír. Společ. Mor. Ostravé* 13: 216-231, 6 figs. (In Czech with English summary).
1954. Contribution à la connaissance des Psocoptères de la Silésie. *Sborn. přír. Společ. Mor. Ostravé* 15: 269-283, 7 figs. (In Czech with French summary).

1957. Contribution to the study of Psocoptera on the Kotouč Hill near Stramberk and its near neighborhood (CSR). *Sborn. přír. Společ. Mor. Ostravé* 18 (4): 514-519. (In Czech with English and Russian summaries).
1958. Troisième contribution à la connaissance des Psocoptères de Moravie. (Tchécoslovaquie). *Sborn. Kl. přír. Brně* 30: 53-61. (In Czech with French summary).
- Ogilvie, L.**
1928. *The insects of Bermuda*. Bermuda. 52 pp. (Corrodentia: p. 11). 2 spp. listed.
- Okamoto, H.**
1906. On the Psocidae of Japan. *Trans. Sapporo nat. Hist. Soc.* 1: 197-199. (In Japanese).
1907. Die Psociden Japans. *Trans. Sapporo nat. Hist. Soc.* 2: 113-147, pl. II. (Reference given wrongly in Zoological Record as *J. Tohoku Imperial University*).
1910. Die Caeciliiden Japans. *Ann. hist. — nat. Mus. hung.* 8: 185-212, pls. III-V. Caeciliidae sens. lat.
- Okamoto, H. and Kuwayama, S.**
1924. A contribution to our knowledge of the Corrodentia fauna of South Saghalien. *Ann. Mag. nat. Hist.* (9) 14: 486-489, 1 pl.
- Olfers, E. von**
1905. Flügellose Arthropoden des Bernstein in ihrer Beziehung zur Decendenztheorie. *Schr. Ges. Kongisb.* 46: 100-104.
- Orosi-Pal, Z.**
1938. Copeognathen (Flechtlinge) in der Bienenwohnung. *Z. angew. Ent.* 24: 644-646, 1 fig. *Trogium pulsatorium*, *Liposcelis divinatorius* and *Lepinotus inquilinus* in experimental apiary.
- Packard, A. S.**
1869. *Guide to the study of Insects and a treatise on those injurious and beneficial to crops. For the use of Colleges, Farm-Schools and Agriculturalists*. Salem.
1870. New or rare American Neuroptera, Thysanoptera and Myriapoda. *Proc. Boston Soc. nat. Hist.* 13: 405-409.
1885. Dr. Brauer's views on the classification of Insects. *Amer. Nat.* 19: 999-1001.
- 1889a. Notes on the epipharynx and the epipharyngeal organs of taste in mandibulate insects. *Psyche, Camb., Mass.* 5: 193-199, 222-228. (Psocids: p. 222). *Psocus novascotiae* and *Psocus* sp.
- 1889b. The Cave Fauna of North America, with remarks on the anatomy of the Brain and Origin of the Blind species. *Mem. nat. Acad. Sci.* 4: 3-156, pls. 1-27. (Psocids: pp. 72-73, 83, pls. 17, figs. 4, 4a and 4b).
- Pant, G. D.**
1953. See Roonwal, M. L. et al. 1953.
- Panzer, G. W.**
1805. *Faunae insectorum Germaniae initia oder Deutschlands insecten*. Nurnberg. 1790-1813. 109 pts.
- Parfitt, E.**
1879. The fauna of Devon, Neuroptera. *Rep. Devon Ass. Adv. Sci.* 11: 386-421. Local list.

Patton, W. S.

1930. *Insects, Ticks, Mites and Venomous animals of Medical and Veterinary Importance*. London. (Psocoptera: Part II, pp. 412-423).

Paulian, R.

1952. See Badonnel, A. 1952.

Pax, F. and Maschke, K.

1935. Die Höhlenfauna des Glatzer Schneeberges. i. Die rezente Metazoen-fauna. *Beit. Biol. Glatzer Schneeberges* 1: 4-72, 22 figs. *Trogium pulsatorium* in cellar.

Pearman, J. V.

1923. *Pteroxanium squamosum* near Bristol. *Ent. mon. Mag.* 59: 162.
 1924a. A new species of *Caecilius* (Psocoptera). *Ent. mon. Mag.* 60: 58-61, 3 figs. *C. corticis*, England.
 1924b. Two *Psocids* new to Britain. *Ent. mon. Mag.* 60: 121-124, 6 figs. *Psyllipsocus ramburi* and *Pseudopsocus rostocki*.
 1924c. *Caecilius corticis* Pearm.: synonymical note. *Ent. mon. Mag.* 60: 213.
 1925a. Additions to the British Psocid Fauna. *Ent. mon. Mag.* 61: 124-129, 2 figs.
 1925b. *Caecilius corticis* Pearman: synonymy and notes. *Ent. mon. Mag.* 61: 203-206, 4 figs.
 1926. A short account of British Psocids. *Ann. Rept. Bristol Nat. Soc.* 6 (3): 222-228, 1 pl.
 1927. Notes on *Pteroxanium squamosum* Endl. and on the eggs of the Atropidae (Psocoptera). *Ent. mon. Mag.* 63: 107-111, 8 figs.
 1928a. Some Psocoptera from the New Hebrides. *Ent. mon. Mag.* 64: 133-137, figs. 1-9.
 1928b. On sound production in the Psocoptera and on a presumed stridulatory organ. *Ent. mon. Mag.* 64: 179-186, 1 fig.
 1928c. Biological observations on British Psocoptera. *Ent. mon. Mag.* 61: 209-218, 239-243, 263-268.
 1928d. Life-history of *Psocus sexpunctatus* (Linn). *Proc. Bristol Nat. Soc.* (4) 6 (5): 384-387.
 1928e. *Pseudopsocus rostocki* Kolbe, a further record. *Ent. mon. Mag.* 64: 261. Occurrence in England.
 1928f. *Lepidilla kelloggi* Rib. (*Pteroxanium squamosum* Endl.): a new locality. *Ent. mon. Mag.* 64: 261. Range in England and beyond.
 1929a. Additional notes on Psocid biology (oviposition). *Ent. mon. Mag.* 65: 89-90.
 1929b. Specimens illustrating the methods of oviposition in the Psocoptera. *Proc. ent. Soc. Lond.* 3: 66-67. Relates to an exhibit at the meeting of October 17th, 1928, illustrating the egg deposition described in Pearman, J. V. 1928c.
 1929c. Lives of the Psocidae. *Ann. Rept. Bristol Nat. Soc.* 12: 20-21. Feeding, mating.
 1929d. New species of Psocoptera from warehouses. *Ent. mon. Mag.* 65: 104-109, 10 figs. England.
 1931a. A new species of *Lepinotus* (Psocoptera). *Ent. mon. Mag.* 67: 47-50, 4 figs. *L. patruelis*, England.
 1931b. *Lepinotus patruelis*: further note. *Ent. mon. Mag.* 67: 50.
 1931c. More Psocoptera from warehouses. *Ent. mon. Mag.* 67: 95-98, 2 figs.
 1932a. Notes on the genus *Psocus*, with special reference to the British species. *Ent. mon. Mag.* 68: 193-204, 37 figs. Characters given for *Psococerasis*, *Metelyphorns*, *Psocus*, *Trichadenotecnum*, *Loensia*, *Ampligerontia*, *Euclisnia*, *Clematostigma*.
 1932b. Some coccophagous Psocids (Psocoptera) from East Africa. *Stylops* 1 (4): 90-96, 8 figs.

- 1932c. A new species of *Tapinella* (Psocoptera). *Stylops* 1 (11): 240-242, 1 fig.
- 1933a. A Psocid allied to *Eremopsocus infumatus* McLachlan (Psocoptera). *Stylops* 2 (7): 159-161, 11 figs. Venezuela.
- 1933b. Further Notes on *Lepidilla kelloggi* Ribaga. *Ent. mon. Mag.* 69: 22. Distribution, seasonal cycle.
- 1933c. A new species of *Terracaecilius* (Psocoptera). *Ent. mon. Mag.* 69: 81-83, 2 figs. England.
- 1934a. A new species of *Arclipsocus* (Psocoptera). *Stylops* 3 (5): 112-113, 7 figs. Ceylon.
- 1934b. New and little known African Psocoptera. *Stylops* 3 (6): 121-132, 12 figs.
- 1935a. Notes on some dimorphic Psocids. *Ent. mon. Mag.* 71: 82-85, 1 fig. *Embidotroctes*, *Psoquilla*, *Psyllipsocus*, *Bertkauia*.
- 1935b. Two remarkable Amphientomids (Psocoptera). *Stylops* 4 (6): 134-137, figs. A, B. 2 spp. *Neplax*, South Africa, Palestine.
- 1936a. The Taxonomy of the Psocoptera: Preliminary Sketch. *Proc. R. ent. Soc. Lond. (B)* 5: 58-62. Conspectus of reclassification of the order.
- 1936b. Two new Psocids from Ceylon. *Spolia zeylan.* 20: 1-7, 1 pl.
1942. Third note on Psocoptera from warehouses. *Ent. mon. Mag.* 78: 289-292, 3 figs.
1946. A specific characterization of *Liposcelis divinatorius* (Mueller) and *L. mendax* sp.n. (Psocoptera). *Entomologist* 79: 235-244, 18 figs.
1951. Additional species of British Psocoptera. *Ent. mon. Mag.* 87: 84-89, 7 figs. *Troctes* spp., *Peripsocus* spp.
1952. Nomenclature of some British Psocoptera. *Ent. mon. Mag.* 88: 150. *Troctes* Burmeister and identity of *Atropos kidderi* Hagen discussed. cf. Broadhead, E. 1952.
1953. A new generic form allied to *Sphaeropsocus* Hagen (Psocoptera, Pachytroctidae). *Ent. mon. Mag.* 89: 262. *Badonnelia titei*.
- 1955a. See Sommerman, K. M. and Pearman, J. V. 1955.
- 1955b. The eggs of *Mesopsocus unipunctatus* (Muell.) (Psocopt. Mesopsocidae). *Ent. mon. Mag.* 91: 206.
- 1958a. Psocoptera. *Res. Norv. sci. Exp. Tristan da Cunha 1937-1938*, 45: 2-3.
- 1958b. Augmented description of *Badonnelia titei* Pearman (Psoc. Sphaeropsocidae) with notes on the genus *Sphaeropsocus*. *Ent. mon. Mag.* 94: 49-52, 13 figs. Includes key to families of Nanopsocetae.
1960. Some African Psocoptera found on rats. *Entomologist* 93: 246-250, 6 figs.
- Pearse, A. S.**
1938. Fauna of the caves of Yucatan. XVIII. Insects from Yucatan Caves. *Publ. Carneg. Instn.* 491: 237-249. (Corrodentia: p. 238). *Psyllipsocus ramburi*.
- Peck, O.**
1951. Superfamily Chalcidoidea. In Muesebeck, C. F. W., Krombein, K. V. and Townes, H. K. Hymenoptera of North America north of Mexico, Synoptic catalog. *Dep. Mon. U.S. Dep. Agric.* 2, 1420 pp., 1 map.
- Pemberton, C. E.**
1942. *Liposcelis divinatorius* Müll. *Proc. Hawaii. ent. Soc.* 11 (2): 145.
- Perkins, R. C. L.**
1899. *Fauna Hawaiiensis*. Cambridge. (Psocidae: Vol. 2 (2): pp. 77-87).
- Perrier, R.**
1934. *Faune de la France en tableaux synoptiques illustré*. Paris. 2e edition. (Psocoptera: Vol. 3, pp. 72-76, 8 figs.).

Peus, F.

1933. Flechtlinge als Wohnungs- und Materialschädlinge besonders in Neubauten. *Z. GesundhTech. Städtehyg.* 25: 483-490, 1 fig. Spp. occurring in houses in Germany, control. cf. *Rev. appl. Ent. (A)* 21: 532-533, 1933 (Review in English).

Peyerimhoff, P. de

1901. Le mécanisme de l'éclosion chez les Psoques. *Ann. Soc. ent. Fr.* 70: 149-152, 1 fig. *Stenopsocus cruciatus* (L.).

Pictet, A. E.

1865. *Synopsis des Neuroptères d'Espagne*. Geneva. 123 pp.

Pictet, F. J.

1854. *Traité de Paléontologie ou Histoire naturelle des Animaux fossiles considérés dans leur Rapports zoologiques et géologiques*. Paris. 2e édition. (Psocoptera: Vol. 2, p. 376, pl. XL, fig. 27).

Pliginsky, V. G.

1915. Pests of collections and their control. *Bull. Charkov. Soc. of Friends of Nature* 3: 73-76.

Pongracz, A.

1913. Újabb adatok Magyarország Neuroptera-faunájához. *Rovart. Lapok.* 20: 175-186.
1914. Die Neuropteroiden Ungarns. *Rovart. Lapok.* 21: 109-155. (In Hungarian with German summary). (Psocoptera: pp. 116-118).
1919. Beiträge zur Pseudoneuropteren-und Neuropteren-fauna Polens. *Ann. Hist. -nat. Mus. Nat.* 17: 161-177.

Pongracz, S.

1943. See Dudich, E. et al. 1943.

Porter, C. E.

1939. Entomologica chilena. Localidades nuevas de algunas especies. *Rev. chil. Hist. nat.* 42: 166-169, illustr. *Ectopsocus briggsi* wing illustrated.

Pravdin, T.

1932. Beiträge zur Kenntnis des Baues des Kopfes der Insekten — Zum Bau des Kopfes des Copeognathen. *Zool. J. Moscow* 11: 159-172, 14 figs. (In Russian with German summary).

Priesner, H.

1926. Holz- und Bücherläuse (Copeognatha) aus Oberösterreich und Steiermark. *Jber. oberöst. Musealver* 81: 369-376.

Provancher, L.

1876. Petite Faune entomologique du Canada. Les Neuroptères. *Nat. canad.* 8: 177-187 (Psocids: pp. 181-187).

Puschnig, R.

1923. Beiträge zur Kenntnis der Psociden-fauna Karntens. *Carinthia II.* 136: 112.

Quezel, P., Rioux, J. A. and Verdier, P. H.

1949. Les Psocoptères dans la biocénose hivernale des écorces de platane (Région de Montpellier). *Feuille Nat. (N.S.)* 4: 87-88.

Rabeler, W.

- 1931a. Die Fauna des Göldeitzer Hockmoores in Mecklenberg. *Z. Morph. Ökol. Tiere* 21:173-315, 7 figs. (Psocids: p. 222).
 1931b. Bemerkungen zur Psocidenfauna Mecklenbergs. *Arch. Ver. Naturg. Mecklenb. N.F.* 5: 45-50.

Rambur, J. P.

1842. *Histoire naturelle des Insectes. Neuroptères. Nouvelles suites a Buffon*, Paris. xvii, 534 pp. 12 pls.

Rapp, W. F.

1961. Corrodentia in cliff swallows nests. *Ent. News* 72 (7): 195. *Liposcelis bostrychophilus*.

Ray, J.

1710. *Historia insectorum; opus posthumum*. London. (Psocid: p. 8).

Redtenbacher, J.

1886. Vergleichende Studien über das Flügelgeäder der Insekten. *Ann. naturh. (Mus.) Hofmus. Wien* 1: 153-232, pls. IX-XX. (Corrodentia: pp. 183-184, pl. XII, figs. 35-38).

Reichmuth, W.

1938. Die Schadwirkungen der Flechtlinge (Copeognatha) unter Berücksichtigung der Entwicklung und ihrer abhängigkeit von Feuchtigkeit und Temperatur. *Mitt. Ges. Vorratsschutz* 14 (5): 57-63.

Reuter, O. M.

1894. Corrodentia Fennica. I. Psocidae. Förteckning och beskrifning öfver Finlands Psocider. *Act. Soc. Fauna Flora fenn.* 9 (4): 1-49, 1 pl. Lists 41 spp., keys, descriptions, distribution.
 1899. Anteckningar om Finska Psocider. *Act. Soc. Fauna Flora fenn.* 17 (3): 1-7. Lists 7 spp.
 1904. Neue Beiträge zur Kenntnis der Copeognathen Finnlands. *Act. Soc. Fauna Flora fenn.* 26 (9): 1-28, 3 pls. Deals with 17 spp.
 1909. Mitteilungen über einige finländische Copeognathen. *Medd. Soc. Fauna Fl. fenn.* 35: 204-210. Lists 10 spp.

Ribaga, C.

- 1899a. Descrizione di nuovo genere e di una nuovo specie di Psocidi trovato in Italia. *Riv. Pat. veg., Padova* 8: 156-159, pl. 7.
 1899b. Osservazioni sull' anatomia del *Trichopsocus dahli* MacL. Nota preventiva. *Riv. Pat. veg., Padova* 8: 370-374.
 1900a. Una specie nuova di Psocide trovata in Italia. *Riv. Pat. veg., Padova* 8 (2): 364-366, 1 fig.
 1900b. Contributo alla conoscenza Psocidi italiani. *Riv. Pat. veg., Padova* 8: 375-386.
 1901. Osservazioni circa l'anatomia de *Trichopsocus dalii* McLachl. *Riv. Pat. veg., Padova* 9: 129-176, 6 pls.
 1904. Sul genere *Ectopsocus* McLach. e descrizione di una nuova varietà dell' *Ectopsocus briggsi* MacLach. *Redia* 1: 294-298.
 1905a. La partenogenesi nei Copeognati. *Redia* 2: 33-36. *Ectopsocus briggsi* var. *meridionalis*.
 1905b. Descrizione di nuovi Copeognati. *Redia* 2: 99-110, pls. IX, X. California; Italy.
 1907. Copeognati nuovi. *Redia* 4: 1-9, pl. IV. 2 spp., Italy.
 1908a. Un nuovo Copeognato dell'Isola di Giava. *Redia* 5: 20-26, pl. II.
 1908b. Copeognati Estraeuropi del Museo Civico di Storia Naturale di Genova. *Redia*, 5: 98-109, pl. VI. Argentine, East Indies, Uruguay, Paraguay, Bolivia, New Guinea.

1910. "*Anisopsocus lichenophilus*", nuovo Copeognato, trovato in Italia. *Redia* 6: 272-281, 8 figs.
1911. Nuovi Copeognati Sudafricani. *Redia* 7: 156-171, 12 figs.
- Richards, O. W.**
1943. The habitat of species of *Ploiariola* (Heteroptera-Reduviidae). *Proc. R. ent. Soc. Lond. (C)* 8 (7): 22. *Ploiariola vagabunda* eating *Liposcelis* sp. and probably other psocids.
1957. See Imms, A. D. 1957.
- Richards, O. W. and Herford, G. V. B.**
1930. Insects found associated with cacao, spices and dried fruits in London warehouses. *Ann. appl. Biol.* 17: 367-395.
- Richards, O. W. and Waloff, N.**
1958. Psocoptera captured on broom at the Imperial College Field Station, Silwood Park, Berks. *Ent. mon. Mag.* 94: 150. List and remarks on abundance.
- Rimsky-Korsakov, M.**
1922. Ueber einiger flügellose Copeognathen. *Rev. russe Ent.* 18: 20-21. (In Russian with German summary). 5 spp. listed from St. Petersburg.
1948. In Tarbinskii, S. P. Identification of the Insects of the European part of the U.S.S.R. Moscow. 1127 pp., illustr. (Corrodentia: pp. 151-154).
- Ringuelet, R. A.**
1955. Ubicacion zoogeografica de las Islas Malvinas. *Rev. Mus. La Plata (N.S.)* 6: 419-464, 8 figs.
- Rioux, J. A.**
1949. See Quezel, P. et al. 1949.
1953. Invasion de psocques dans une collection de champignons levuriformes. *Ann. parasit. humaine et comp.* 28 (3): 239-240. *Liposcelis bostrychophilus*.
- Ritsema, C.**
1872. (Notes an instance recorded in *Arch. path. Anat.* 1871, p. 238 of immense numbers of *Clothilla inquilina* appearing in an old house in August). *Album. der Nat.* 1872: 255.
- Robins, E. L. D.**
1945. See Hickin, N. E. and Robins, E. L. D. 1945.
- Rodendorf, B. B.**
1961. See Becker-Migdisova, E. E. 1961.
- Roemer, J. J.**
1789. *Genera insectorum Linnaei et Fabricii Iconibus illustrata*. Vitoduri. i-viii, 86 pp., 37 pls. (Psocids: pp. 32, 55, 56, pl. xxiv, figs. 12, 13; pl. xxix, figs. 3, 3b.) The plates of this book are the same as those in Sulzer, J. H. 1776.
- Roepke, W.**
1926. Vorratsschädlinge auf Java. *Mitt. Ges. Vorratsschutz* 2 (5): 50-53. Psocids occurring everywhere.

Roesler, R.

- 1935a. *Reuterella neglecta* nov. spec., eine neue rindenbewohnende Copeognathen-Art. *Zool. Anz.* 111 (3/4): 93-95, 8 figs.
- 1935b. Zur Kenntnis der Mecklenbergischen fauna VII. 22. Die Copeognathen Mecklenbergs. *Arch. mecklenberg. Naturf.* 9: 18-30. *Reuterella neglecta* n. sp. Brief description, full description to follow in *Zool. Anz.* Notes on life history of other spp.
- 1937a. Zur Copeognathenfauna Pommerns. *Dohrniana* 16: 61-74.
- 1937b. Zur Kenntnis der mecklenbergischen Fauna IX. 31. Ein Nachtrag zur Copeognathen-Fauna Mecklenbergs. *Arch. mecklenberg. Naturf.* 11: 65-69.
- 1939a. Beiträge zur Kenntnis der Copeognathenfauna Deutschlands. *Zool. Anz.* 125 (7/8): 157-176, 16 figs.
- 1939b. *Trichadenotecnum incognitum* nov. spec. eine neue deutsche Psocide. *Zool. Anz.* 127 (3/4): 109-112, 6 figs.
- 1940a. Neue und wenig bekannte Copeognathengattungen I. *Zool. Anz.* 129 (9/10): 225-243, 39 figs. Mainly South American spp. mentioned. *Trichempheria*, *Psoquilla*, *Tapinellinae*, *Psyllotroctes*, *Pachytroctinae*, *Electrentominae*, *Amphientominae*, *Plaumannidae*, *Ptiloneuridae*.
- 1940b. Neue und wenig bekannte Copeognathengattungen II. *Zool. Anz.* 130 (1/2): 1-25, figs. 40-101. Spp. from South America, Formosa. *Gojinae*, *Neurostigmae*, *Epipsocinae*, *Thyrsochorinae*, *Pseudocaeciliidae*, *Polypsocidae* (sens. Roesler).
- 1940c. Neue Copeognathen. *Arch. morph. taxon. Ent. Berl.* 7 (3): 236-244, 2 figs. *Ptiloneuridae*; family divisions of *Psocetae*; subfamilies and tribes of *Psocidae*; *Mesopsocidae*; divisions of *Pseudocaeciliidae* (sens. Roesler).
1943. Über einige Copeognathengenera. *Stettin. ent. Ztg.* 104: 1-14, 13 figs. *Psocidae*: *Amphigerontiini*, *Psocini*, *Metylophorini*; *Pseudocaeciliidae*: *Peripsocinae*. Division of some *Amphigerontia* spp. and several name changes in genera and spp.
1944. Die Gattungen der Copeognathen. *Stettin. ent. Ztg.* 105: 117-166. Discussion on classification and key to genera of world.
1952. In Eichler, W. 1952 *Die Tierwelt der Gewächshäuser*. Leipzig, i-iv, 93 pp., 11 figs. (Psocoptera: p. 34).
1953. Zwei neue *Lachesilla*-Arten (Psocoptera). *Ent. Ber., Amst.* 14: 295-300, 15 figs. South Russian spp.
- 1954a. Über Parthenogenese und Voltinismus bei Psocopteren. *Bericht 7. Wanderversammlung Deutscher Entomologers. 8 bis 10 September 1954 in Berlin*: 165-167.
- 1954b. Neue Gattungen und Arten der deutschen Psocopteren-fauna (Psocoptera). *Beit. Ent.* 4 (4/5): 559-574, 24 figs.

Rolander, D.

1754. Beskrifning på Vågg-Smeden (*Atropos*). *Vetensk. Acad. Handl.* 15: 152-156. Rolander, D. 1786 is a translation into German.
1786. Beskrifning på Vågg-Smeden (*Atropos*). *Abstr. Füssly Neu. Mag.* 3: 38-40. (In German). This is a translation of Rolander, D. 1754.

**Roonwal, M. L., Mather, R. N., Bhasin, G. D., Singh, B.,
Pant, G. D. Chandra, A., Katiyar, K. and Mathur, R. K.**

1953. A systematic account of the main identified entomological collection at the Forest Research Institute, Dehra Dun, Pts. 9-21. Orders Isoptera, Embioptera, Psocoptera, Anoplura, Ephemeroptera, Odonata, Thysanoptera and Hemiptera. *Forest Res. Inst. Indian Forest Lflt.* 121 (3): (Ent.): 39-187.

Rosen, K. von.

1910. Beitrag zur Copeognathen-Fauna Ostpreussens. *Königsberg Schr.-physik. Ges.* 51 (3): 330-338. List.
 1911. Mitteilungen über südeuropäische Copeognathen. *München Mitt. ent. Ges.* 1911 (1/2): 8-11, 6 figs.

Rosewall, O. W.

1930. The Biology of the booklouse *Troctes divinatoria* Müll. *Ann. ent. Soc. Amer.* 23: 192-194, 1 fig.

Rostock, M.

1868. Verzeichniss sächsischer Neuropteren. *Berl. ent. Z.* 12: 224-226. (Psocidae: p. 226). 10 spp. listed.
 1876. Psocidenjagd im Hause. *Ent. Nachr.* 2: 190-192.
 1878. Die Ephemeriden und Psociden Sachsens mit Berücksichtigung des meisten übrigen deutschen Arten. *Jber. Ver. Naturk. Zwickau* 1877-1878: 76-100. (Review in *S.B. Ges. Isis* 1878: 178).
 1879a. Die Netzflügler Sachsens. *S.B. Isis Dresden* 1879: 70-91. 26 spp.
 1879b. Ueber eine besondere nordrussische Psocus-Art. *Ent. Nachr.* 5: 129-130.
 1881. Verzeichniss der Neuropteren Deutschlands, Oesterreichs und der Schweiz. *Ent. Nachr.* 7: 217-228. (Psocids: pp. 227-228). (See also Kolbe, H. 1881b.) List of Neuroptera of Germany.
 1888. See Kolbe, H. 1888b.

Sala, I.

1928. Reflexiones sobre la labor científica del R.P. Longinos Navas, S. J. *Rev. Acad. Cienc. Zaragoza* 12: 123-175. (Biblio. Naturalistica: pp. 133-162). Bibliography of papers by Navas, L. until 1927.

Saunders, E.

1905. Psocidae at Woking. *Ent. mon. Mag.* 41: 213. 22 spp. listed.

Schaeffer, J. C.

1766. *Elementa Entomologica; 135 tabulae aere excusae floridique coloribus distinctae*. Ratisbon.
 1779. *Icones Insectorum circa Ratisbonam indigenorum coloribus naturam referentibus expressae*. Regensburg. 3 vols. (Psocoptera: vol. 3, fig.).

Schille, F.

1902. Materiały do fauny owadów siatkoskrzydłych i szarańczaków doliny Popradu. *Spraw. Kom. fizjogr., Kraków* 36: 77-95.
 1904. Eine neue Psociden-Varietät. *Zool. Anz.* 27: 475-476.
 1905. Materiały do fauny owadów siatkoskrzydłych i szarańczaków doliny Popradu. Część III. *Spraw. Kom. fizjogr., Kraków* 38: 36-39.
 1907. Materiały do fauny owadów siatkoskrzydłych i szarańczaków doliny Popradu. Część IV. *Spraw. Kom. fizjogr., Kraków* 40: 43-45.
 1911. Materiały do fauny owadów krajowych. *Spraw. Kom. fizjogr., Kraków* 45: 11-38, 1 pl.
 1912. Materiały do fauny owadów krajowych. II. *Spraw. Kom. fizjogr., Kraków* 46: 123-131.

Schneider, H.

1954. Vergleichende Untersuchungen über Parthenogenese und Entwicklungsrhythmen bei Psocopteren. *Zool. Anz.* 151 (5/6): 105-110. European spp.
 1955. Vergleichende Untersuchungen über Parthenogenese und Entwicklungsrhythmen bei einheimischen Psocopteren. *Biol. Zbl.* 74: 273-310, 4 figs.

Schneider, W. G.

1885. Verzeichniss der Neuropteren Schlesiens. *Ent. Bresl.* (2) 10: 17-32.

Schouteden, H.

1918. Psocides tisseurs au Congo. *Rev. zool. afr.* 5 (3): 169-171.

Schrank, F.

1776. Abbildung einiger Insecten, von denen meines Wissens noch keine, oder keine gute Zeichnung gemacht worden ist. (Diptera, Hemiptera, Atropos). *Schrank Beiträge* 1776: 42-59, fig.
 1781. *Enumeratio insectorum Austriae indigenorum*. August. Vindelicor., Klett. ix, 548 pp. 4 pls.
 1786. *Bayersche Reise*. Munich. 276 pp., 2 pls.
 1802. *Fauna Boica*. Nürnberg. Vol. 2, 274 and 412 pp. (Psocids: Vol. 2, pp. 191-192).

Schroder, C.

1902. See Biró, L. 1901.
 1925. See Handlirsch, A. 1925.

Schubert, K.

1933. Beiträge zur Kenntnis der Thierwelt des Moosebruches im Altvatergebirge (Ostjudeten). (Spinnentiere [teilweise], Insekten, Wirbeltiere). *Z. Morph. Ökol. Tiere* 26: 325-383. (Insects: pp. 334-354).

Schulze, L.

1908. See Enderlein, G. 1908b.

Schulze, P.

1936. See Weber, H. 1936.

Schumacher, F.

1917. Ueber Psociden-Feinde aus der Ordnung der Hemipteren. *Z. wiss. Insekt.Biol.* 13: 217-218.

Scopoli, J. A.

1763. *Entomologia Carniolica exhibens Insecta carnioliae indigena et distributa in ordines, genera, species, varietates, methodo Linneana*. Vindobonae. 28 and 421 pp., 43 pls.

Scott, H.

1916. Note on the swarming of chloropid flies, Psocidae, etc. in houses. *Ent. mon. Mag.* 52: 18-21. (Psocids pp. 20, 21). *Pterodela pedicularis* and *Ectopsocus briggsi*.

Scott, J.

1907. Insect agencies as a cause of larch canker. *J. Board. Agric.* 14: 551-554, 4 figs. *Caccilius flavidus*.

Scudder, S. H.

1869. See Harris, T. W. 1869.
 1877. On the structure of the head of *Atropos*. *Psyche, Camb., Mass.* 2: 49-51. (See Burgess, E. 1877).
 1890. The Fossil Insects of North America, with notes on some European species. 2 vols. New York. (Vol. I. *The Pre-Tertiary Insects*, 455 pp., 35 pls.; Vol. II. *The Tertiary Insects*, 663 pp., 28 pls.) (Psocids: Vol. II pp. 117-118, pl. 5, fig. 51). *Parapsocus disjunctus*.

Sellards, E. H.

1909. Types of Permian Insects. Part III. Megasecoptera, Oryctoblattinidae and Protorthoptera. *Amer. J. Sci.* 27: 151-173, 28 figs.

Selys-Longchamps, E. de

1872. Notes on two new genera of Psocidae. *Ent. mon. Mag.* 9: 145-146, 2 figs. *Psyllipsocus*, *Hemipsocus*.
 1873. Révision des Psocides décrites par Rambur, suivie de la liste des espèces de cette famille observées jusqu'ici en Belgique. *Ann. Soc. ent. Belg.* 16: 1-5.
 1879. La sous-famille des Psocines en Angleterre en Belgique et en Scandinavie. *C.R. ent. Belge.* 22: 164-167.
 1888. Catalogue raisonné Orthoptères et des Neuroptères de Belgique. *Ann. Soc. ent. Belg.* 32: 103-203. (Psocids: pp. 125-131). Belgian spp.

Seshadri, A. R.

1953. Observations on *Trichinothrips brevipes* (Bagnall) a little known predatory thrips from South India. *Indian J. agric. Sci.* 23: 27-39, 3 pls.

Sharp, D.

1901. In Cambridge Natural History. London. (Psocidae: Vol. 5, 390-398, figs. 241-249). Psocids are dealt with as Psocidae within Neuroptera, in Chap. 17.

Shepard, H. H.

- 1939a. Insects infesting stored foods. *Bull. Minn. agric. Exp. Sta.* 340:20.
 1939b. Insects infesting stored foods. *Bull. Minn. agric. Exp. Sta.* 341:27.
 1955. See Fernald, R. T. and Shepard, H. H. 1955.

Sherborn, C. D.

1902. *Index animalium, sive Index nominum que ab. AD MDCCCLVIII generibus et specibus animalium imposita sunt. Sectio prima, a Kalendis Janueris MDCCCLVIII usque ad finem Decembris MDCCC.* Cambridge. i-lix, 1195 pp.
 1922-33. *Index Animalium . . . sectio secunda a kalendis Ianuarii, MDCCCL usque ad finem Decembris, MDCCCCL.* London, 9 vols.

Shimer, H.

1870. Book worms. *Amer. Ent.* 2: 322-324, 2 figs. (Psocids: p. 324, in editorial note). Damage to books, *Atropos* or *Clothilla*.

Shipley, A. E.

1904. The Orders of Insects. *Zool. Anz.* 27: 259-262.

Shiraki, T.

1952. *Catalogue of injurious insects in Japan (exclusive of animal parasites).* Tokyo. *Econ. Sci. Sect. nat. Res. Div. Prelim. Study No. 71.* 7 vols. (Corrodentia: Vol. 2, p. 16).

Siebold, C. T.

1851. Beiträge zur Fauna der wirbellosen Thiere der Provinz Preussen. *Neue preussische Prov. Blätt. Königsberg* 11: 351-358. (Corrodentia: p. 352).

Silvestri, F.

1934. *Compendio di entomologia applicata (Agraria-Forestale-Medica-Veterinaria).* Portici. Parte speciale 1: 1-448, 414 figs. (Corrodentia: pp. 162-171).

Singh, B.

1953. See Roonwal, M. L. et al. 1953.

Sinha, R. N.

1961. Insects and mites associated with hot spots in farm stored grain. *Canad. Ent.* 93 (8): 609-621. *Liposcelis bostrychophilus*.

Smith, F.

1866. (Notice in minutes). *Proc. ent. Soc. Lond.* 5: lxxiv. Ticking sound.
1867. Notes on *Anobium tessellatum*. *Ent. mon. Mag.* 3: 279. Mention of *Atropos pulsatorium*.

Smith, M. R.

1928. The biology of *Tapinoma sessile* Say, an important house-infesting ant. *Ann. ent. Soc. Amer.* 21: 307-329, 5 figs., pl. XVIII. (Psocid: p. 323). Psocid in nests in laboratory thought to be *Troctes divinatorius* (Müller)

Smith, R. F.

1962. See Hurd, P. D. et al. 1962.

Smithers, C. N.

- 1956a. The male of *Ectopsocopsis mozambicus* (Badonnel) (Psocoptera, Peripsocidae). *Ent. mon. Mag.* 92: 306-307, 2 figs.
1956b. A new species of *Isophanes* (Caeciliidae, Psocoptera) from Natal. *J. ent. Soc. S. Afr.* 29 (1): 29-32, 4 figs.
1957a. Some new species of *Mesopsocus* (Psocoptera: Mesopsocidae) from Southern Africa. *Trans. R. ent. Soc. Lond.* 109 (7): 245-258, 15 figs.
1957b. Notes et descriptions sur les Psocoptères de Madagascar. *Nat. malgache* 9 (2): 273-280, 6 figs.
1957c. Three new species of Myopsocidae (Psocoptera) from Natal. *Proc. R. ent. Soc. London (B)* 26: 11-16, 11 figs.
1958a. A new genus and species of domestic Psocid (Psocoptera) from Southern Rhodesia. *J. ent. Soc. S. Afr.* 21 (1): 113-116, 6 figs. *Dolopteryx domestica*.
1958b. Records and descriptions of Psocoptera from Nigeria. *Ent. mon. Mag.* 94: 55-56, 4 figs.
1959. Nomenclatural note on three species of African Psocoptera. *Ent. mon. Mag.* 94: 274.
1960a. Mission zoologique de l'I.R.S.A.C. en Afrique orientale (P. Basilewsky et N. Leleup, 1957). LV. Psocoptera. *Ann. Mus. Congo belge* 8vo. 88: 365-376, 16 figs.
1960b. A collection of Psocoptera from Australian chestnut trees in Natal, South Africa. *J. ent. Soc. S. Afr.* 23 (1): 218-222, 3 figs.
1962a. New species and records of Elipsocidae from Africa (Psocoptera). *J. ent. Soc. S. Afr.* 25 (2): 255-262, 19 figs.
1962b. Insects of Macquarie Island. Psocoptera: Philotarsidae. *Pacific Ins.* 4 (4): 929-932, 6 figs.
1963a. The generic position of two species of Philotarsidae (Psocoptera). *J. ent. Soc. Qd.* 2: 60.
1963b. Two new genera of Elipsocidae (Psocoptera) from Australia. *Proc. R. ent. Soc. Lond. (B)* 32: 32-37, 12 figs.
1963c. New records of Myopsocidae (Psocoptera) from Africa with a description of the female of *Phlotodes angolensis* Bad. *J. ent. Soc. S. Afr.* 26 (1): 187-189, 2 figs.
1963d. The Elipsocidae of Australia. *Pacific Ins.* 5 (4): 885-898, 25 figs.
1963e. *Psilopsocus mimulus* sp.n. (Psocoptera: Psilopsocidae) representing a family new to Australia. *J. ent. Soc. Qd.* 2: 56-59, 10 figs.
1964a. New Records of Cave and Mine-dwelling Psocoptera in Australia. *J. ent. Soc. Qld.* 3: 85.
1964b. The Archipsocidae (Psocoptera) of Australia. *J. ent. Soc. Qd.* 3: 79-82, 11 figs.
1964c. Insects of Campbell Island. Psocoptera. *Pacific Ins. Monogr.* 7: 226-229, 7 figs.

Snodgrass, R. E.

1905. A revision of the mouthparts of the Corrodentia and the Mallophaga. *Trans. Amer. ent. Soc.* 31: 297-307, pl. viii.
 1935. *Principles of Insect Morphology*. New York and London. i-x, 667 pp.
 1944. The feeding apparatus of biting and sucking insects affecting man and animals. *Smithson. misc. Coll.* 104 (7): 1-113, 39 figs. (The Biting lice and Booklice. Orders Mallophaga and Corrodentia: pp. 21-30, figs. 9-11).
 1957. A revised interpretation of the external reproductive organs of male insects. *Smithson. misc. Coll.* 135 (6): 1-60, illustr. (Psocoptera: p. 19).

Snyder, T. E.

1915. Biology of Termites of Eastern United States. *U.S. Bur. ent. Bull.* 94 (2): 13-83. (Psocids: p. 71).
 1926. Preventing damage by *Lyctus* powder-post beetles. *Fmrs'. Bull. U.S. Dep. Agric.* 1477: 1-12. Psocids mentioned as scavengers.

Soehardjan, M.

1958. First contribution to a study of Copeognatha (Corrodentia) of the Indonesian archipelago. *Idea* 11 (1): 25-33.

Soehardjan, M. and Hamann, H. H. F.

1959. Second contribution to the Indonesian Psocidfauna; notes on some recent collectings. *Idea* 12 (1): 1-13, 35 figs.

Sofner, L.

1941. Zur Entwicklungsbiologie und Ökologie der einheimischer Psocopteren Arten *Ectopsocus meridionalis* Rib. und *Ectopsocus briggsi* McL. *Zool. Jb. Abt. Syst.* 74: 323-360, 14 figs.

Solowiow, P.

- 1924a. Biologische Beobachtungen über Holzlaus (*Atropos pulsatoria* L.). *Zool. Anz.* 59: 238-240.
 1924b. Biologische Beobachtungen über die Holzlaus (*Atropos pulsatoria* L.). *Z. wiss. Insekt.Biol.* 19: 46-48.
 1924c. Neue Arten Blassenfüsse. *Ent. Z.* 38: 21-25, 1 fig.
 1925. Biologische Beobachtungen über Holzläuse (*Atropos pulsatoria* L.). *Zool. Jb. Abt. Syst.* 50: 270-272.

Sommerman, K. M.

1942. Rearing Technique for Corrodentia. *Ent. News* 53: 259-261, 1 fig.
 1943a. Bionomics of *Lachesilla nubilis* (Aaron) (Corrodentia Caeciliidae). *Canad. Ent.* 75: 99-105.
 1943b. Description and bionomics of *Caecilius manteri* n.sp. (Corrodentia). *Proc. ent. Soc. Wash.* 45 (2): 29-39, 15 figs.
 1943c. Bionomics of *Ectopsocus pumilis* (Banks) (Corrodentia, Caeciliidae). *Psyche, Camb., Mass.* 50 (3/4): 53-64, 2 pls.
 1944. Bionomics of *Amapsocus amabilis* (Walsh) (Corrodentia, Psocidae). *Ann. ent. Soc. Amer.* 37 (3): 359-364, 1 pl.
 1946. A revision of the genus *Lachesilla* north of Mexico (Corrodentia Caeciliidae). *Ann. ent. Soc. Amer.* 39 (4): 627-661, 4 pls.
 1948. Two new Nearctic Psocids of the Genus *Trichadenotecnum* with a nomenclatural note on a third species (Corrodentia). *Proc. ent. Soc. Wash.* 50 (7): 165-173, 1 pl.
 1956a. Two new species of *Rhyopsocus* (Psocoptera) from the U.S.A., with notes on the bionomics of one household species. *J. Wash. Acad. Sci.* 46 (5): 145-149, 17 figs.
 1956b. Parasitization of nymphal and adult psocids (Psocoptera). *Proc. ent. Soc. Wash.* 58 (3): 149-152. North American spp.

1957. Three new species of *Liposcelis* (=Troctes) (Psocoptera) from Texas. *Proc. ent. Soc. Wash.* 59 (3): 125-129, 7 figs.
- Sommerman, K. M. and Pearman, J. V.**
 1955. In: A Century of Progress in the Natural Sciences, 1853-1953. California Academy of Sciences. (Psocoptera [Corrodentia, Copeognathal: pp. 523-525).
- Southcott, R. V.**
 1941. See Womersley, H. and Southcott, R. V. 1941.
- Spangberg, J.**
 1878. Psocina Sueciae et Fenniae. Öfversigt af Sveriges och Finlands Psociner. *Oefv. Ak. Forh.* 2: 5-29, pls. I, II. 18 spp. listed. (Ref. Kolbe, H. 1880c).
 1880. Sur quelques espèces européens de la sousfamille des Psocines. *Ent. Tidskr.* 1 (2): 94-98, pl. 1, figs. 4-6. *Stenopsocus striatulus* (Fabr.), *Psocus morio* Latr., *Psocus subnebulosus* Steph.
- Spruyt, F. J.**
 1927. Notes on *Alaptus psocidivorus* Gahan, a new species of Mymaridae (Hymenoptera). *Pan-Pacif. Ent.* 3 (4): 182-184, 12 figs.
- Stackhouse, H.**
 1724. An account of the Scarabeus galeatus pulsator or the Death-Watch. *Phil. Trans.* 33 (385): 159-162.
- Stager, R.**
 1917. *Stenopsocus stigmaticus* (Imh. & Labr.) und sein Erbfeind. *Z. wiss. Insket.Biol.* 13 (3/4): 59-63, 2 figs.
- Stains, G. S.**
 1941. See Knowlton, G. F. and Stains, G. S. 1941.
- Stephens, F.**
 1829. A systematic catalogue of British Insects: being an attempt to arrange all the hitherto discovered indigenous insects in accordance with their natural affinities. London. i-xx, 388 pp. (Psocidae: pp. 312-314).
 1836. Illustrations of British Entomology, or Synopsis of indigenous Insects etc. London. 1827-1846. (Psocids: Pt. 6, pp. 115-129).
- Strand, E.**
 1916. Psociden-Gespinnste aus Paraguay. *Arch. Naturgesch.* 81 (12): 135-136, 1 pl.
- Strobl, G. and Klapalek, F.**
 1906. Neuropteroiden (Netzflügler) Steiermarks (und Niederösterreichs). *Graz. Mitt. Natw. Ver. Steierm.* 42: 225-266. (Psocids: pp. 255-258).
- Strouhal, H.**
 1939. Die in den hohlen von Warmbad Villach, Karnten, festgestellten tiere. *Folia zool. hydrobiol. Riga* 9: 247-290. (Psocid: pp. 266-267). *Bertkaia lucifuga* Rambur recorded as new for Karnten.
- Sulzer, J. H.**
 1761. Die Kennzeichen der Insekten nach Anleitung des Königl. Schwed. Ritters und Leibarzts Karl Linnaeus durche XXIV. Kupfertafeln erläutert und mit derselben natürlichen Geschichte erläutert etc. Zurich. (Psocid: pp. 177, 179, fig. 144d).

1776. *Abgekürzte Geschichte der Insekten nach dem Linneischen System*. Wintethur. 2 vols. Vol. 1. i-xxviii, 274 pp.; Vol. 2 72 pp., 37 pls. (Psocids: Vol. 1. pp. 173, 240; Vol. 2. pp. 48, 58, pl. XXIV, figs. 12, 13; pl. XXIX, fig. 3, 3b). The plates of this book are the same as those in Roemer, J. J. 1789.
- Svazhyan, P. K., Vishnyakova, V. N. and Mardzhanyan, K. S.**
1963. On the Copeognatha of the Armenian S.S.R. and the methods of their preservation in the laboratory. *Acad. Sci. Armenian S.S.R.* 16 (9): 89-94, 2 figs.
- Sweetman, H. L.**
1951. See Ghani, M. A. and Sweetman, H. L. 1951.
- Swezey, O. H.**
1929. Notes on the Egg parasites of Insects in Hawaii. *Proc. Hawaii. ent. Soc.* 7 (2): 282-292. Mymarid parasites of Psocids p. 289.
1954. Forest Entomology in Hawaii. An annotated checklist of the insect faunas of the various components of the Hawaiian forests. *Bernice P. Bishop Mus. Spec. Pub.* 44: 1-266, illustr.
- Swezey, O. H. and Bryan, E. H.**
1929. Further notes on forest insects of Molokai. *Proc. Hawaii. ent. Soc.* 7 (2): 293-314. (Corrodentia: p. 305). 2 determined spp. listed; 3 or 4 reported.
- Swezey, O. H. and Williams, F. X.**
1932. Some observations on forest insects at the Nauhi nursery and vicinity on Hawaii. *Proc. Hawaii. ent. Soc.* 8 (1): 179-190. (Corrodentia: p. 190). 7 spp. listed.
- Symmons, S.**
1952. Comparative anatomy of the Mallophagan head. *Trans. zool. Soc. Lond.* 27 (4): 349-436, 60 figs.
- Szilady, Z.**
1912. Magyarországi rovargyűjtésem jegyzéke. II. Neuroptera et Pseudoneuroptera. *Rovart. Lapok.* 19: 53-58.
- Szulczeski, J. W.**
1939. Verzeichniss der in der Wojewodschaft Poznań festgestellten Corrodentien. *Polsk. Pismo ent.* Lwow 16-17 (1937-1938): 90-93. (In Polish with German summary).
- Tada, S.**
1956. Studies on the Japanese psocid insects as stored products pest I. *Jap. J. San. Zool.* 7 (3/4): 195-202, 12 figs. (In Japanese with English summary).
1959. Studies on the Japanese psocid insects as stored products pest II. *Jap. J. San. Zool.* 10 (1): 35-40, 11 figs. (In Japanese with English summary).
1962. Studies on the Japanese psocid species as stored products pest, III. *Jap. J. San. Zool.* 13: 99-104, 12 figs. (In Japanese with English summary).
- Takahashi, R.**
1921. On the oecology of the Corrodentia. *Dobuts. Z., Tokyo* 33: 173-180, 2 figs. (In Japanese). An abstract of this paper appeared in *Jap. J. Zool.* 1 (22): 8 (1922) by Kaburaki, T.

1938. Notes on some Psocoptera of Formosa. *Mushi* 11 (1): 11-15, 2 figs.
Stenopsocus makii sp.n. from Hori, Formosa, allied to *formosanus*.
 Banks; 8 spp. mentioned.

Tarbinskii, S. P.

1948. See Rimsky-Korsakov, M. 1948.

Taylor, L. R.

1960. The distribution of insects at low levels in the air. *J. Anim. Ecol.*
 29: 45-63.

Tetens, H.

1891. Zur Kenntnis der deutschen Psociden. *Ent. Nachr.* 17: 369-384.

Thornton, I. W. B.

1955. See Broadhead, E. and Thornton, I. W. B. 1955.
 1957. Faunal succession in umbels of *Cyperus papyrus* L. on the Upper
 White Nile. *Proc. R. ent. Soc. Lond. (A)*. 32 (7-9): 119-131, 3 figs.
 1959a. A new genus of Philotarsidae (Corrodentia) and new species of
 this and related families from Hong Kong. *Trans. R. ent. Soc.
 Lond.* 111 (11): 331-349, 20 figs.
 1959b. New species of *Peripsocus* Hagen 1866 (Corrodentia: Peripsocidae)
 from Hong Kong Island, with further descriptions of *Peripsocus*
similis Enderlein 1903 and *Peripsocus quercicola* Enderlein 1906.
Proc. R. ent. Soc. Lond. (B) 28 (3/4): 37-48, 18 figs.
 1960. New Psocidae and an aberrant new Myopsocid (Psocoptera) from
 Hong Kong. *Trans. R. ent. Soc. Lond.* 112 (10): 239-261, 47 figs.
 1961a. Comments on the geographical distribution of *Pseudocaecilius elutus*
 Enderlein (Psocoptera) and descriptions of related new species from
 Hong Kong. *Proc. R. ent. Soc. Lond. (B)* 30 (11/12): 141-152,
 19 figs.
 1961b. The *Trichadenotecnum* group (Psocoptera: Psocidae) in Hong Kong
 with descriptions of new species. *Trans. R. ent. Soc. Lond.* 113
 (1): 1-24, 40 figs.
 1962a. Psocids (Psocoptera) from the Batu Caves, Malaya. *Pacific Ins.*
 4 (2): 441-455, 30 figs. Psyllipsocidae, Lepidopsocidae, Peripsocidae.
 1962b. The Peripsocidae (Psocoptera) of Hong Kong. *Trans. R. ent. Soc.
 Lond.* 114 (9): 285-315, 48 figs.
 1962c. Note on the genitalia of two New Zealand Philotarsids (Insecta:
 Psocoptera). *N.Z.J. Sci.* 5 (2): 241-245, 8 figs.

Thornton, I. W. B. and Broadhead, E.

1954. The British species of *Elipsocus* Hagen (Corrodentia, Mesopsocidae)
J. Soc. Brit. Ent. 5 (2): 47-64, 16 figs.

Tillyard, R. J.

1918. On the affinities of two interesting fossil insects from the upper
 Carboniferous of Commeny, France. *Proc. Linn. Soc. N.S.W.*
 43 (1): 123-134, 3 figs.
 1921. Two fossil insect wings in the collection of Mr. John Mitchell
 from the Upper Permian of Newcastle, N.S.W., belonging to the
 order Hemiptera. *Proc. Linn. Soc. N.S.W.* 46 (4): 413-422,
 5 figs, pl. XXXV.
 1923. A Monograph of the Psocoptera, or Copeognatha, of New Zealand.
Trans. N.Z. Inst. 54: 170-196, 20 figs., pl. 18.
 1926a. *The insects of Australia and New Zealand*. Sydney. pp. i-xiv, 560,
 figs. A1-ZB4, Pls. 1-44. (Copeognatha pp. 126-130, figs. N1-N2,
 pl. 2, figs. 6-7; pl. 11, fig. 6).
 1926b. Kansas Permian Insects. 8: The Order Copeognatha. *Amer. J. Sci.*
 11: 315-349, 19 figs.

1928. Kansas Permian Insects. 12. The family Delopteridae, with a discussion of its ordinal position. *Amer. J. Sci.* 16: 469-484.
1935. Upper Permian insects of New South Wales III. The Order Copeognatha. *Proc. Linn. Soc. N.S.W.* 60: 265-279, 13 figs. Lophioneuridae removed from Homoptera and put into Copeognatha; Carpenter's family Cyphoneuridae merged with Lophioneuridae; keys to families, genera, species; new genera and species.
1937. Kansas Permian Insects. *Amer. J. Sci.* 33: 81-110.
- Titschack, E.**
1930. Die Copeognatha, Megaloptera, Neuroptera, und Mecoptera der nahteren und weiteren Umgebung Hamburgs. *Verh. Ver. naturw. Unterh. (Heimatsforsch) Hamb.* 21: 104-127. (Copeognatha pp. 108-113).
- Torne, H. von**
1940. Staubläuse als Getreideschadlinge und ihre Bekämpfung durch die Delicia-Kornkaferbegasung. *Z. hyg. Zool.* 32: 207-218, 4 figs.
- Townes, H. K.**
1951. See Muesebeck, C. F. W., Krombein, K. V. and Townes, H. K. 1951.
- Townsend, Ch. H. T.**
1912. Vulturopinae, a new Subfamily of the Psocidae; type Vulturops gen. nov. (Platyp., Corrod.). *Ent. News* 23: 266-269, 3 figs.
- Toxopeus, L. J.**
1939. Entomologische notities uit Nieuw-Guinea. *Ent. Med. Ned. Ind.* 5: 11-17, 24-37, 59-71, 5 pls. (Psocoptera: pp. 28, 33). Mentions collections of Psocids from New Guinea, but specimens now lost. See Soehardjan, M. 1958.
- Tragardh, I.**
1909. Orthoptères, Pseudonevroptères. In Bey, I. Résumé de travaux relatifs en partie à la faune entomologique de l'Egypte. *Bull. Soc. ent. Egypte* 1 (1909 [1]): 10-23. (Orthoptères, Pseudo-Nevroptères: p. 17). Mentions 2 spp. as having been already described by Enderlein, G. (cf. Enderlein, G. 1905).
- Tsutsumi, Chisato.**
1961. Notes on the Psocoptera of Japan. 1. On the familial character of a psocid species, *Matsumuraiella radiopicta* Enderlein (Psocidae). *Kontyû* 29: 56-61, 2 figs. (In Japanese with English summary).
1962. Studies on the domiciliary psocids of Japan. (I). *Jap. J. San. Zool.* 13 (3): 190-196, 16 figs. (In Japanese with English summary). Characters and life histories of *Trogium pulsatorium*, *Lepinotus reticulatus*, *Tapinella africana* in Japan.
1964. New species and records of Psocoptera from the Amani Islands, Japan. *Kontyû* 32 (1): 117-212, 2 figs.
- Tullgren, A.**
1909. Bidrag till kännedom om Sveriges Copeognather. *Ark. Zool.* 5 (8): 1-15, 2 figs.
1922. *Lepinotus inquilinus* Heyd. funnen i Sverige. *Ent. Tidskr.* 43: 71.
- Tumpel, R.**
1922. *Die Geradflüger Mitteleuropas*. 2. Aufl. Gotha. 325 pp., 94 figs., 23 pls. (Pseudoneuroptera Corrodentia: pp. 142-157, figs. 50-58, pl. XXIII.).

Tuxen, S. L.

1956. See Badonnel, A. 1956.

Ulyanin, V.

1896. List of the Neuropterous and Orthopterous insects of the Province of the Moscow district of Studies. *Report of the Society of Amateurs of Natural Science, Anthropology and Ethnography*. 6 (2): 20-22.

Ulmer, G.

1927. See Enderlein, G. 1927.

Usinger, R. L.

1963. See Butler, G. D. and Usinger, R. L. 1963.

Vachon, M.

1932. Recherches sur la biologie des Pseudoscorpionides. 1e note. La nutrition chez *Chelifer cancroides* L. *Bull. sci. Bourgoyne* 2: 21-26, 7 figs. Psocids as prey.

Vandel, A.

1964. *Biospeologie. La biologie des Animaux cavernicole*. Paris. i-xviii, 619 pp., 11 pls. (Psocoptera: p. 220).

Verdier, P. H.

1949. See Quezel, P. et al. 1949.

Verrill, A. E.

1902. The Bermuda Islands, their scenery, climate, production, physiography, natural history and geology. *Trans. Conn. Acad. Arts Sci.* 11: 413-957, figs. 1-246, pls. lxx-civ. (Psocids: pp. 817-819, figs. 192, 192a, 192b.)

Villers, C. J. de

1789. *Caroli Linnaei entomologica, faunae suecicae descriptionibus aucta*. Lugduni. 4 vols. (Psocids: vol. 3, pp. 49-54).

Vishnyakova, V. N.

1959a. Towards the morphology of the sex system of Psocids (Psocoptera). *Acad. Sci. USSR All-Union Ent. Soc. 4th Congress. Theses of papers I. General, Med. and Vet. Ent.* pp. 33-35. (In Russian).

1959b. On the fauna and ecology of Psocoptera of Moscow and Ryazan regions of the U.S.S.R. *Rev. Ent. U.R.S.S.* 38 (2): 435-442. (In Russian with English summary). (An English summary of this paper appeared in *Ent. Review* 38: 388-394, 1960).

1962. See Becker-Migdisova, E. E. and Vishnyakova, V. N. 1962.

1963. See Svadzhyan, P. K., Vishnyakova, V. N. and Mardzhanyan, K. S. 1963.

1964. In: Bey-Bienko, G. Ya (Ed.). Keys to the insects of the European part of the U.S.S.R. I. *Keys to the Fauna of U.S.S.R., Moscow* 54: 1-935, 344 figs. (Psocoptera: pp. 291-308, figs. 149-154). (In Russian).

Vollenhoven, S. C. von

1861. *De dieren von Nederland — Gelede dieren*. Harlem.

Wachter, S.

1925. The hatching of the eggs of *Peripsocus californicus* Banks. *Pan-Pacif. Ent.* 2 (2): 87-89.

Walkenaer, C. A. de

1802. *Faune Parisienne. Histoire abrégée des insectes des environs de Paris, etc.* Paris. 2 vols.

Walker, F.

1853. *Catalogue of the specimens of Neuropterous insects in the collection of the British Museum. London.* (Psocids: Part 3, pp. 477-501).
1860. Characters of undescribed Neuroptera in collection of W. W. Saunders, Esq., F.R.S. etc. *Trans. ent. Soc. Lond. ser. 2*, 5: 176-199. (Psocids: p. 198). *Psocus reponens*.

Walloff, N.

1958. See Richards, O. W. and Walloff, N. 1958.

Walsh, B. D.

1862. List of the Pseudoneuroptera of Illinois contained in the cabinet of the writer. *Proc. Acad. nat. Sci. Philad.* 14: 361-402. (Psocids: pp. 361-362).
1863. Notes. *Proc. ent. Soc. Philad.* 2: 182-186. (Notes on Hagen, H. 1863, see p. 186). Notes by B. D. Walsh to paper by Hagen, H. 1863.
1867. On the insects, Coleopterous, Hymenopterous and Dipterous, inhabiting the galls of certain species of willow. Part 2 and last. *Proc. ent. Soc. Philad.* 6: 223-288. (Psocid: p. 270). *Psocus rufus* bred from Cecidomyid gall.

Wapshire, A. J.

1960. See Broadhead, E. and Wapshire, A. J. 1960.

Waterton, J.

1904. Trichoptera and Neuroptera from Arran. *Ann. Scot. nat. Hist.* 1904: 194. *Elipsocus westwoodi* and *E. abietis* listed.

Weber, H.

1931. Die Lebensgeschichte von *Ectopsocus parvulus* (Kolbe 1882). Ein Beitrag zur Kenntnis der einheimischen Copeognathen. *Z. wiss. Zool.* 138: 457-486, 18 figs.
1933. *Lehrbuch der Entomologie.* Jena. xii, 726 pp., 555 figs.
1936. Copeognatha. In Schulze, P. *Biologie der Tiere Deutschlands.* Berlin. (Copeognatha: Lief 39, Teil 27, pp. 27. 1-27. 50, 27 figs.).
1938. Beiträge zur Kenntnis der Ueberordnung Psocoidea. 1. Die Labialdrüsen der Copeognathen. *Zool. Jb. Abt. Anat.* 64: 243-286, 16 figs. Anatomy and function of labial glands.

Weber, N. A.

1959. See Gressitt, J. L. and Weber, N. A. 1959.

Weber, S. E.

1906. The Possible Dissemination of Tubercle Bacilli by Insects. *N.Y. med. J.* 84: 884-888, 4 figs.
1907. A new Genus of Atropidae. *Ent. News.* 18: 189-194, 5 figs. *Ocellataria*, North America.

Websdale, G. R.

1884. The death watch and its sound. *Entomologist* 17: 236-237. *Atropos pulsatorius* making ticking sound.

Weele, H. W. van der

1906. Lijst van Neuropteroidea, gevonden bij Oldenzaal en Denekamp, ter gelegenheid van de Zomervergadering der Ned. Ent. Ver. Juli 1906. *Ent. Ber., Amst.* 2: 146-147. (Corrodentia: p. 146). 8 spp. listed.
1907. Eerste supplement op den Catalogus der Nederlandsche Neuropteroïden. *Tijdschr. Ent.* 50: 121-128. (Corrodentia: pp. 122-123). 14 spp. listed.

Wei, H.

1953. See Chou, M., Chung, C. and Wei, H. 1953.

Weidner, H.

1949. Psocoidea. *Handb. Pflkranh.* 4 (1): 373-374, figs. 198-199.
1952. Die Insekten der "Kulturwüste" (Vorarbeiten zu eine Ökologie der Grossstadt). *Mitt. hamburg. zool. Mus.* 51: 89-173. 8 spp. listed.

Weiss, H. B. and Carruthers, R. H.

1936. The more important insect enemies of books and a bibliography of the literature. *Bull. N.Y. Publ. Libr.* 40 (9-12): 739-752, 827-841, 985-995, 1049-1064, figs. (Psocids: pp. 742-743).
1937. *Insect enemies of books.* New York 63 pp., 4 pls.

Weiss, V.

1959. Die Copeognathen-Sammlung von Herrn Eduard Feldtmann. *Bombus* 2 (16/17): 62-64. List.

Werner, F.

1928. See Zerny, H. 1928.

Westwood, J. O.

- 1840a. *Synopsis of the genera of British Insects.* London. 158 pp. Bound with Vol. II of Westwood, J. O. 1840b. and often referred to as an appendix to that work. Date often given as 1839 but as the genus *Lachesilla*, established on p. 47, is referred to in Vol. II: 20 of Westwood, J. O. 1840, it shows that it was not then printed which would preclude the date 1839. (Psocidae: pp. 46-47, 158).
- 1840b. *An introduction to the modern classification of Insects founded on the natural habits and corresponding organisation of the different families.* London. 2 vols. Vol. I (1839), i-xiii, 462 pp., figs. 1-56, 1 pl. Vol. II (1840), i-xi, 587 pp., figs. 57-133. (Psocidae: Vol. II: 17-20, fig. 59).
1841. Observations on the Structural Characters of the Deathwatch, with the Description of a new British Genus belonging to the family Psocidae. *Ann. Mag. nat. Hist.* 6: 480. *Clothilla*.
1845. Observations upon the structural character of the Death Watch (*Atropos pulsatoria*) with Description of a new British Genus in the family to which it belongs. *Trans. ent. Soc. Lond.* 4: 71-72. *Clothilla studiosa*.

Whitehead, W. E.

1933. Parasites from a Bird's nest. *J. econ. Ent.* 26: 292-293.

Wierzejski, A.

1883. Dodatek do fauny sieciówek (Neuroptera). *Spraw. Kom. fizjogr., Kraków* 17: 235-255.

Williams, F. X.

- 1931a. Hawaiian Psocidae. *Proc. Hawaii. ent. Soc.* 7 (3): 371-372. 6 spp. mentioned as new, described in Banks, N. 1931a.

- 1931b. *Handbook of the insects and other invertebrates of Hawaiian sugar cane fields*. Honolulu.
- 1932a. See Swezey, O. H. and Williams, F. X. 1932.
- 1932b. Two immigrant Psocidae in Hawaii. *Proc. Hawaii. ent. Soc.* 8: 8.
Psocus lachlani Rib., *Psoquilla marginepunctata* Hag.
- Williner, G. J.**
- 1943a. Los Psocópteros de Mar del Plata. *Rev. Soc. ent. argent* 11: 471-480, pl. XXI.
- 1943b. Psocópteros de misiones generos y especies nuevos. *Rev. Soc. ent. argent.* 12: 109-121, 1 pl.
- 1944a. Un Psocoptero critico. *Rev. Soc. ent. argent* 12 (4): 41-44, 3 figs.
- 1944b. Un *Lichenomima* argentino (Corrodentia, Myopsocidae). *An. Soc. cient. argent.* 138: 158-161, 1 fig.
- 1944c. Caecilidos nuevos (Corrodentia: Caecilidae). *Acta zool. lilloana* 2: 293-299, 3 figs.
- 1944d. Dos nuevos Corrodéntidos de Córdoba. *Notas Mus. la Plata (Zool.)* 9: 445-451, 3 figs.
1945. Cinco especies nuevas misioneras del género *Psocus* (Corrod. Psoc.). *Rev. Soc. ent. argent.* 12: 235-243, pl. XVIII.
1946. Corrodéntidos del Brasil (Corrodentia: Psocidae et Caeciliidae). *Acta zool. lilloana* 3: 231-234, 1 pl.
1949. Corrodentios de Bolivia. *Rev. Inst. Invest. Mus. argent. Cienc. nat.* 1: 95-126, 15 figs.
- Włodarczyk, J.**
1960. Psocoptera in the parks of Łódź. *Fragm. faun. Warsaw* 8: 469-483, 5 figs. (In Polish with English and Russian summaries). 5 spp. not previously recorded from Poland, 26 spp. listed.
1963. Psocoptera of some bird nests. *Fragm. faun. Warsaw* 10: 361-366, 3 figs. (In Polish with Russian and English summaries). 8 spp. listed; 5 spp. new to Poland.
- Wolcott, G. N.**
1923. Insectae Portoricensis, a preliminary list of the insects of Puerto Rico, with descriptions of some new species. *J. Dep. agric. P.R.* 8: 33. 3 spp. listed.
1936. Insectae Borinquensis, a revised list of the insects of Porto Rico. *J. Agric. Univ. P.R.* 20: 51-52. 13 spp. listed.
1950. The Insects of Puerto Rico. *J. Agric. Univ. P.R.* 32: 1-224. (Corrodentia: pp. 74-76).
- Wolf, B.**
1934. *Animalium Cavernarum Catalogus*. Berlin. (Part 3: 145-224).
- Wolter, H.**
1927. En för faunan ny psocid, *Lepinotus fornicarius* Hag. *Mem. Soc. Fauna Flor. fenn.* 4: 30.
- Womersley, H.**
1937. Miscellaneous Insecta — Psocoptera. *B.A.N.Z.A.R.E. Rep. Ser. B.* 4 (3): 81. Mentions *Clothilla pulsatoria* from American Bay, Possession Is., Crozets, and one on ship at Kerguelen.
- Womersley, H. and Southcott, R. V.**
1941. Notes on the Smarididae (Acarina) of Australia and New Zealand. *Trans. R. Soc. S. Aust.* 65: 61-78, 8 figs. *Sinaris prominens* on *Liposcelis divinatorius*.

Woodroffe, G. E.

1953. An ecological study of the Insects and Mites in the nests of certain birds in Britain. *Bull. ent. Res.* 44: 739-772, 2 figs. 3 pls.

Wundrig, G.

1936. Die Sehorgane der Mallophagen, nebst vergleichenden Untersuchungen an Liposceliden und Anopluren. *Zool. Jb. Abt. Anat.* 62: 45-110, 64 figs.

Yosumatsu, K.

1938. See Esaki, T., Hori, H. and Yosumatsu, K. 1938.

Zalessky, G. M.

- 1937a. Sur un représentant d'un nouvel ordre d'insectes permien. *Ann. Soc. géol. Nord.* 61: 50-71, 6 figs. Includes fossil Hemipsocoptera; discussion on Permopsocidae.
- 1937b. Ancestors of some groups of the present day Insects. *Nature, Lond.* 140: 847-848, 3 figs. (Psocid: p. 847, fig. 2). *Maueria* and *Parapsocidium*.
1939. Etudes des insectes permien du bassin de la Sylva et problèmes de l'évolution dans la classe des insectes. III. *Probl. Paleont. Moscow* 5: 33-91, 3 pls., 45 figs. (In Russian with French summary). (Psocids: pp. 45-49, figs. 19, 24, pl. 1, fig. 4).

Zalessky, M. D.

1929. Sur les nouveaux Insectes du Permien des bassins des fleuves la Kama, la Viatka et la Belaia. *Trans. Natur. Soc. Univ. Kazan.* 70 (1): 1-30, figs. (Psocids: p. 17, fig. 6). Deals with fossil psocids including *Idelopsocus*.
1932. Observations sur les nouveaux Insectes permien de l'Europe Orientale. *Bull. Soc. géol. Fr.* (5) 2: 183-210, 12 figs., 3 pls. (Psocids: pp. 190-192, fig. 5, pl. 12, fig. 1).

Zavarzin, A.

1906. Beiträge zur Copeognathen-Fauna der Provinz Novgorod (Nord Russland). *Ber. Susswasserst. Naturf. Ges. St. Petersburg* 2: 271-276.

Zerny, H.

1928. Neuroptera. In Werner, F. Beiträge zur Kenntnis der Fauna Griechenlands, namentlich der agäischen Inseln. *S.B. Akad. Wiss., Wien* (I) 137: 283-295, 9 figs.

Zetterstedt, J. W.

1840. *Insecta Lapponica descripta*. Lipsiae. 1839-1840. (Psocids: Sectio 5: 1053-1056).

Zimmerman, E. C.

1948. *Insects of Hawaii*. Honolulu. (Corrodentia: Vol. 2, pp. 217-255, figs. 121-137). General account of the order in Hawaii.
1957. *Insects of Hawaii*. Honolulu. (Corrodentia: Vol. 6, p. 179).